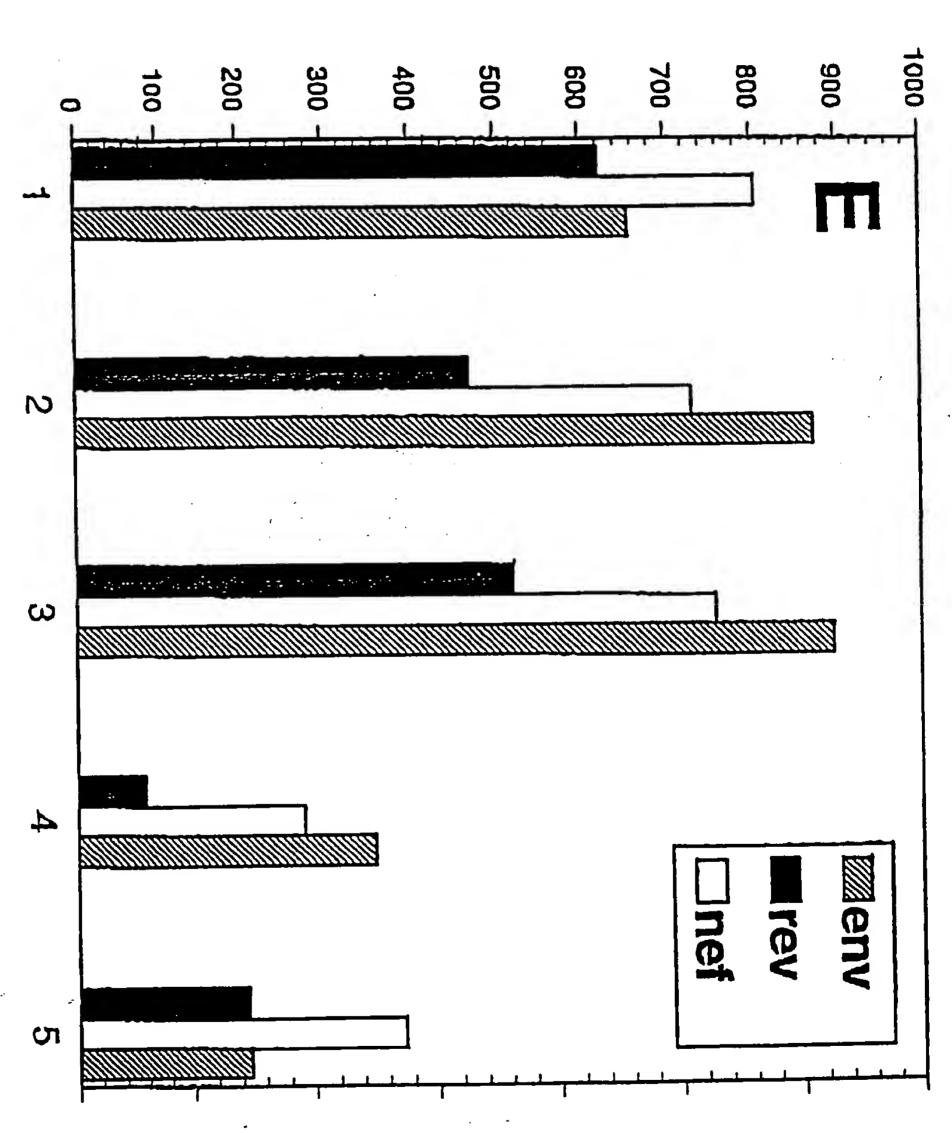
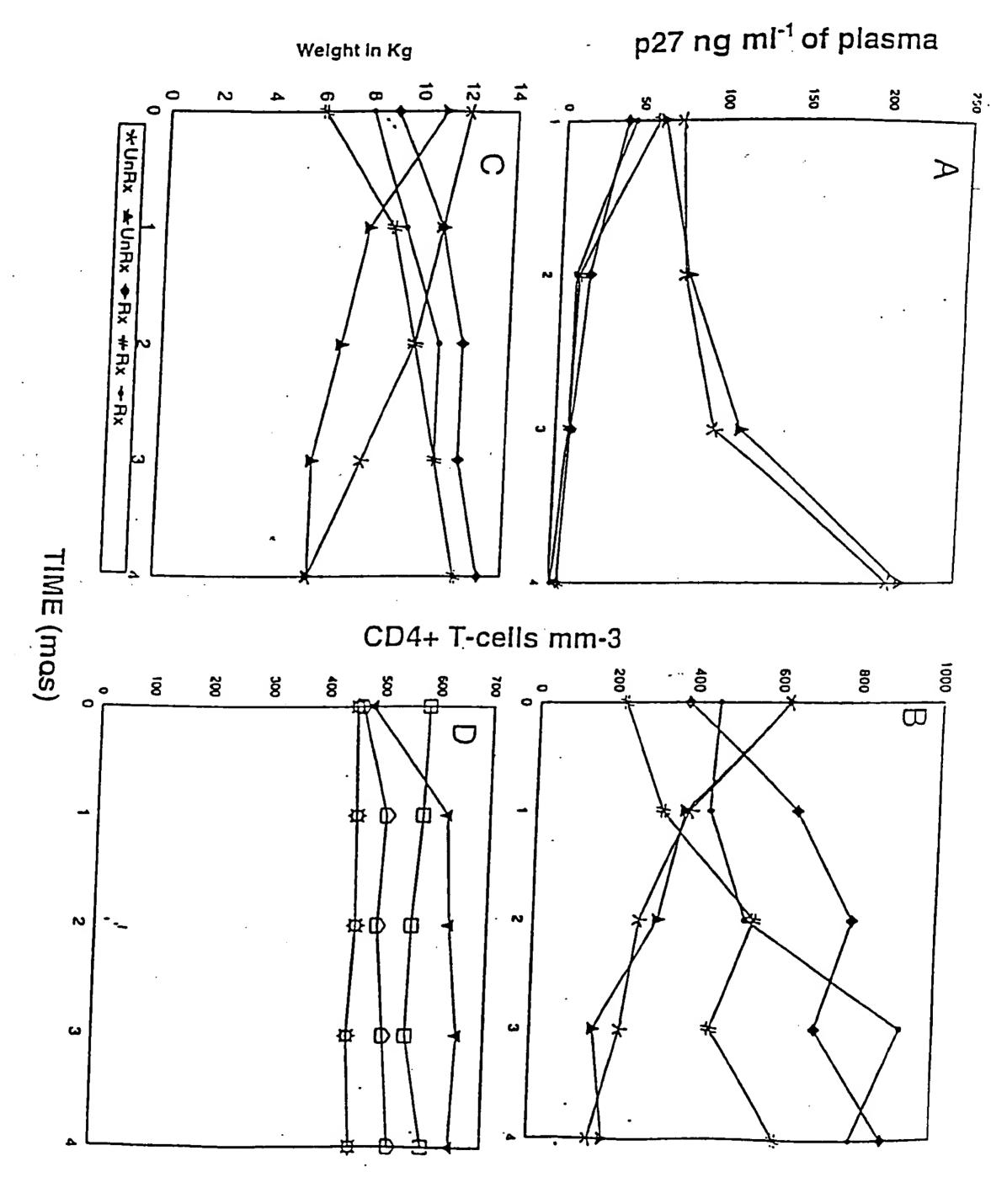
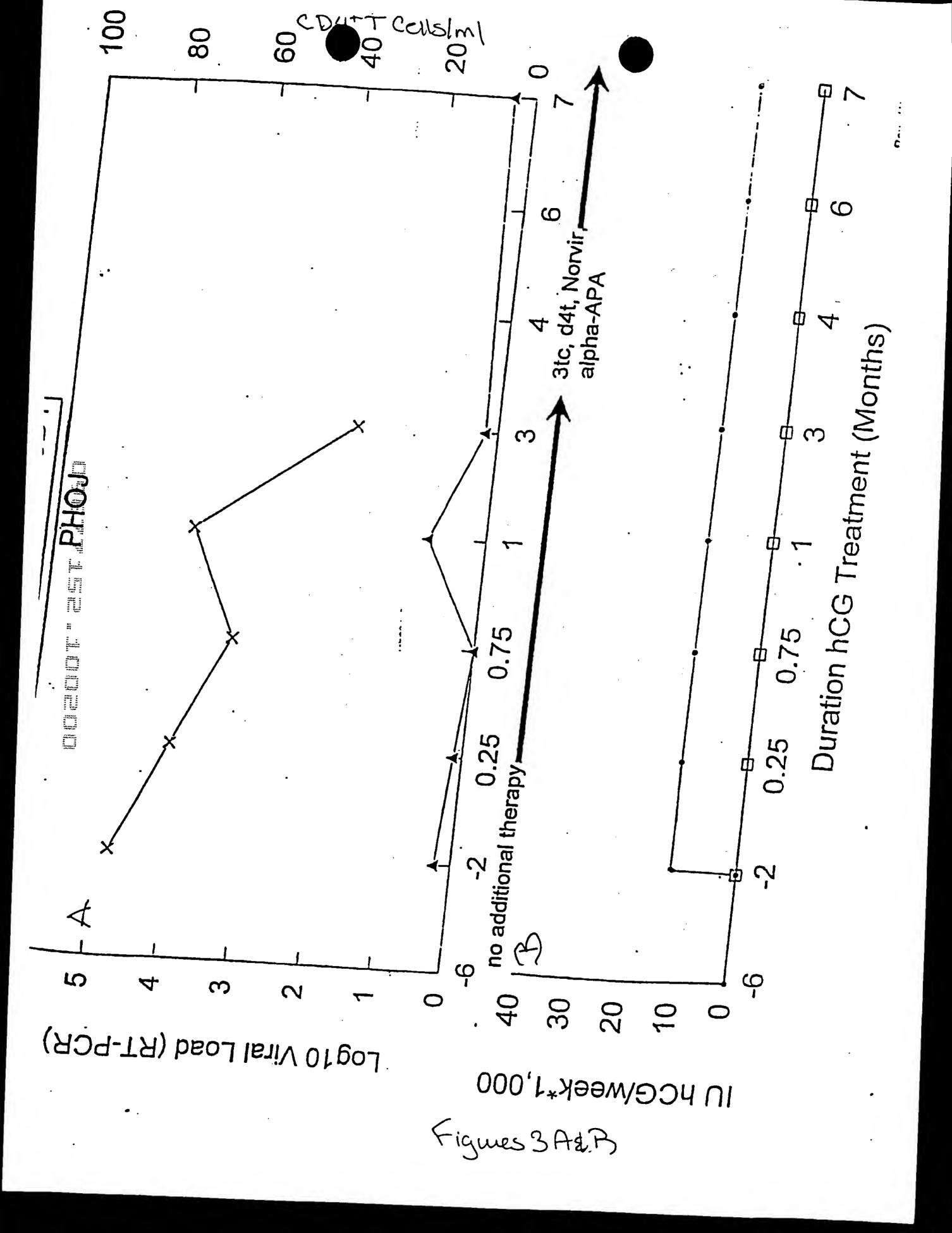


HIV-1 Expression (PIXELS)



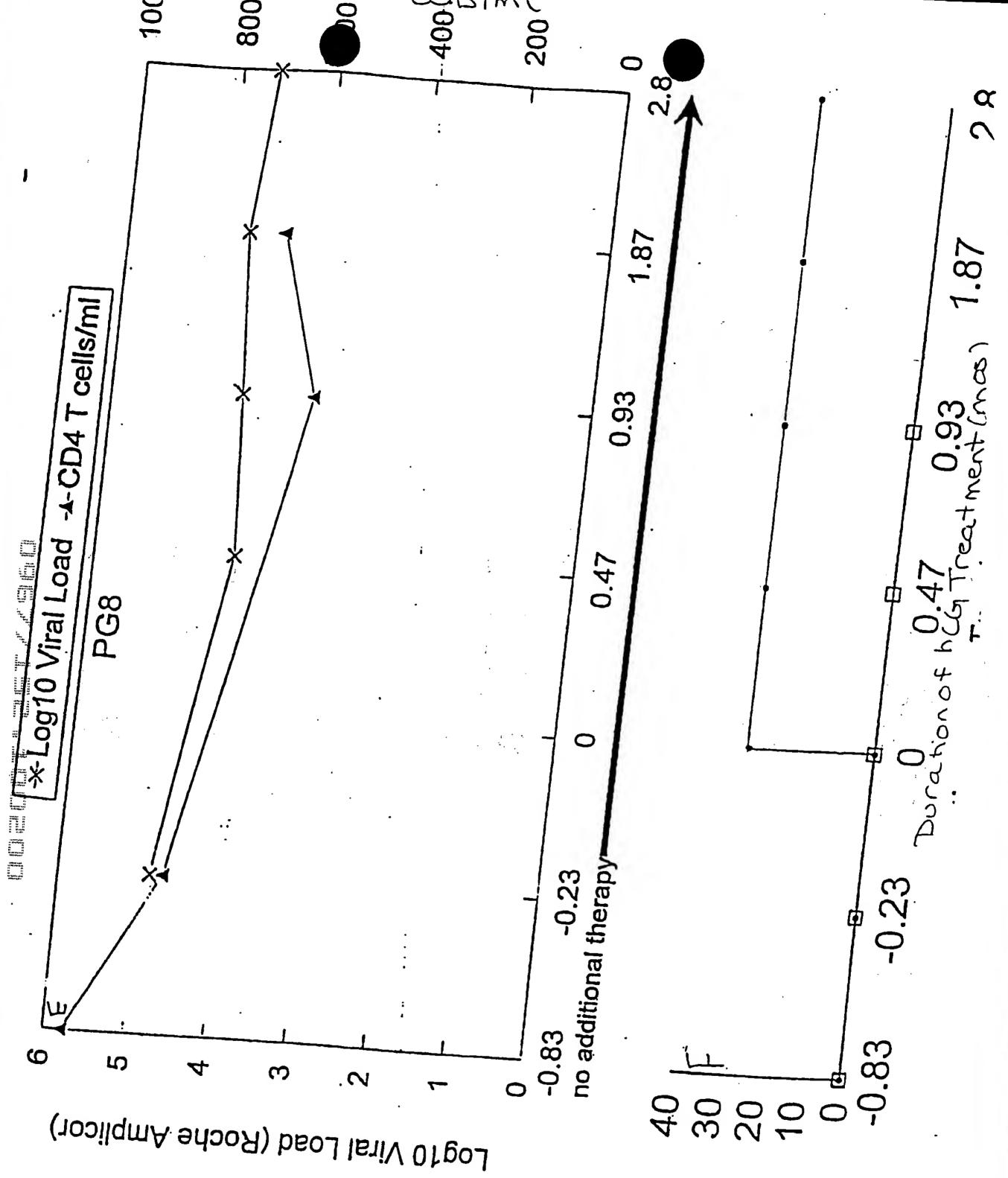
FIGURES 2A-D

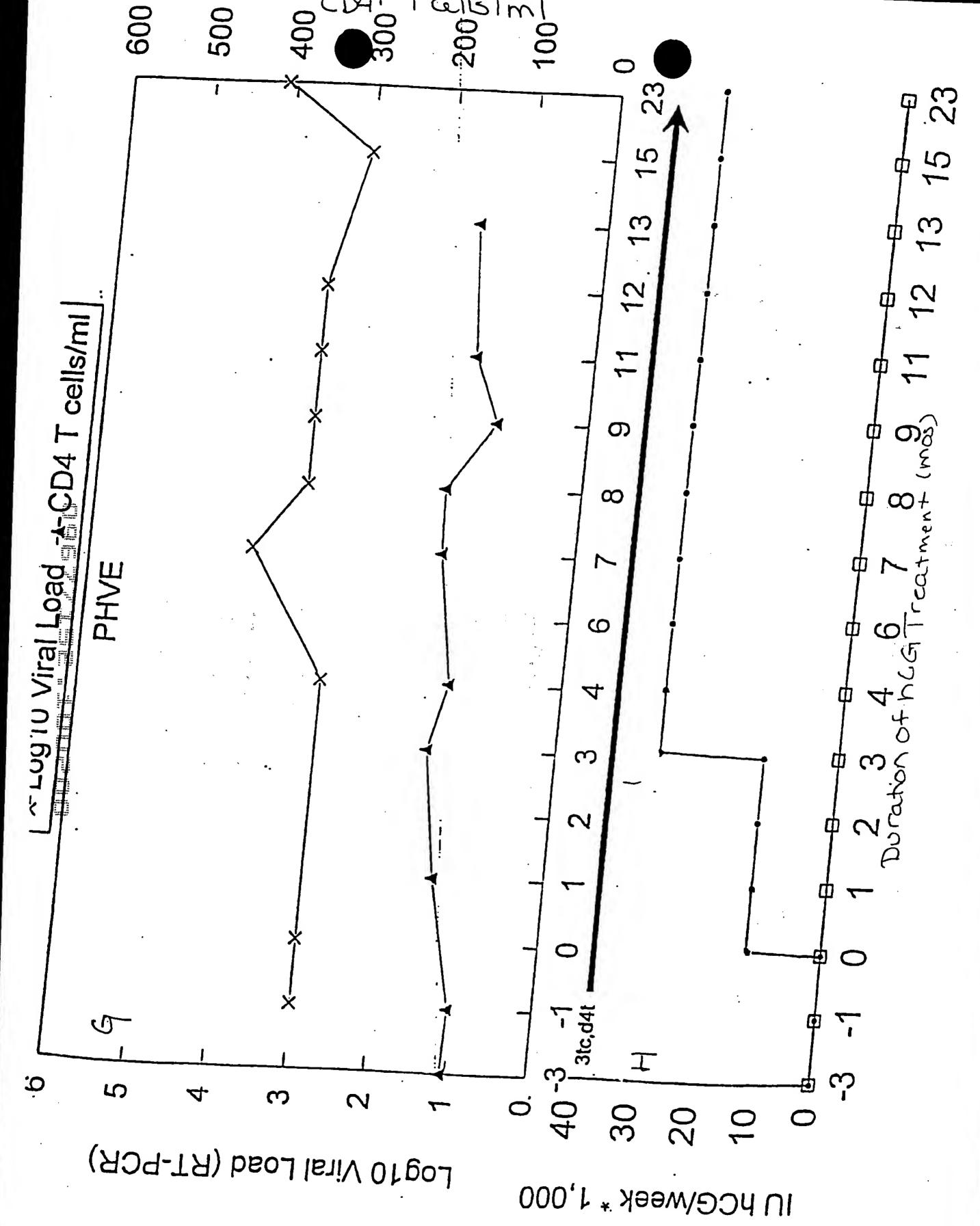




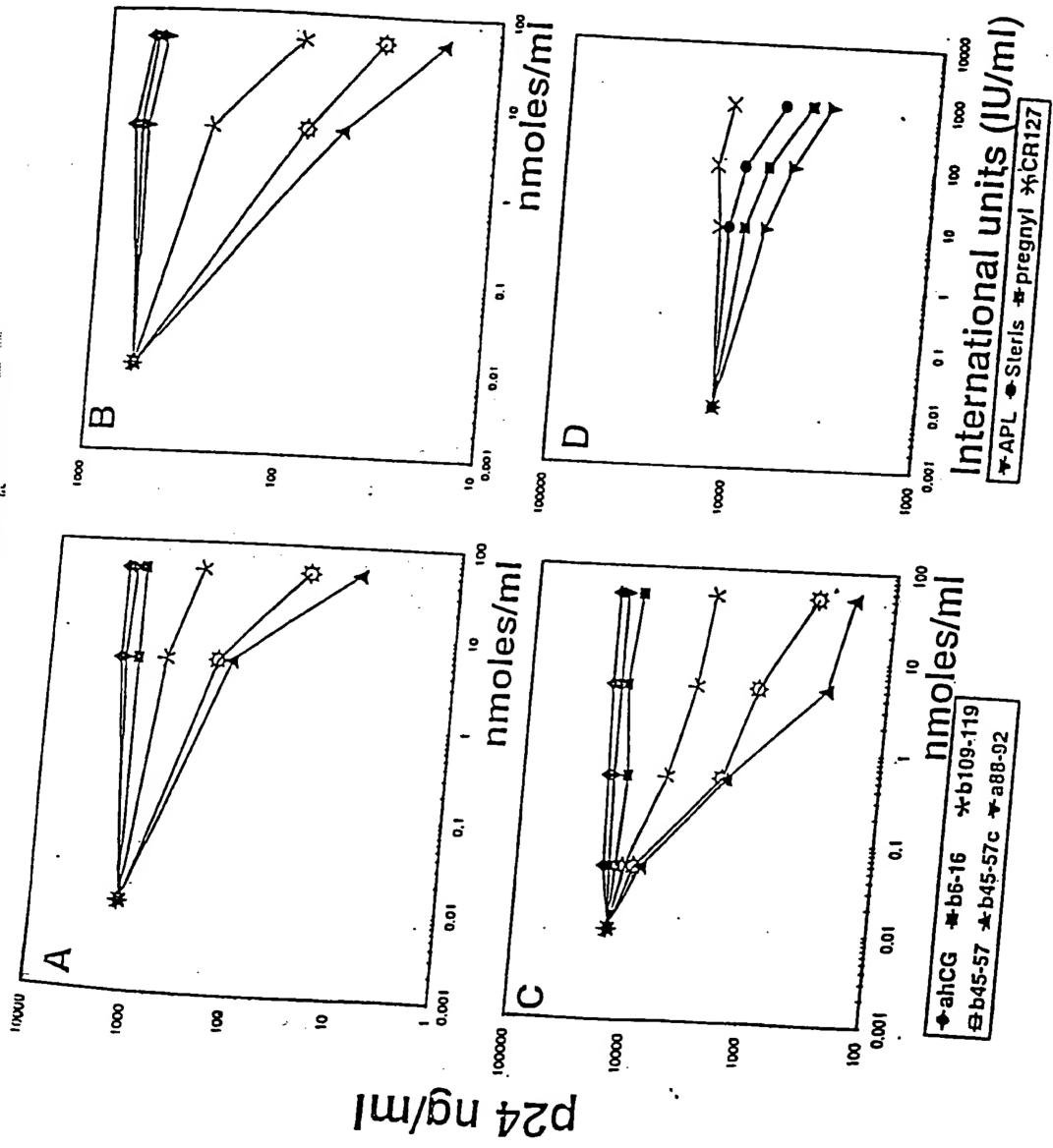
900 500 400 300 200 100 3tc, ddi 4.07 1.87 2.9 3.4 3.83 4.07 Trecutine n. 4 (mox) Wild Virgil Cooper CD4T cells/mi 3.83 3.4 2.9 1.87 PG1 0.93 -0.13 0 0.5 0.93 Duration 0.5 hC6, 0.5 0 47 -0.13 -1.8 9 2 -2.8 Log10 Viral Load (Roche Amplicor) IU hCG/week * 1,000

IU hCG/week*1,000 Figures 3 E&F

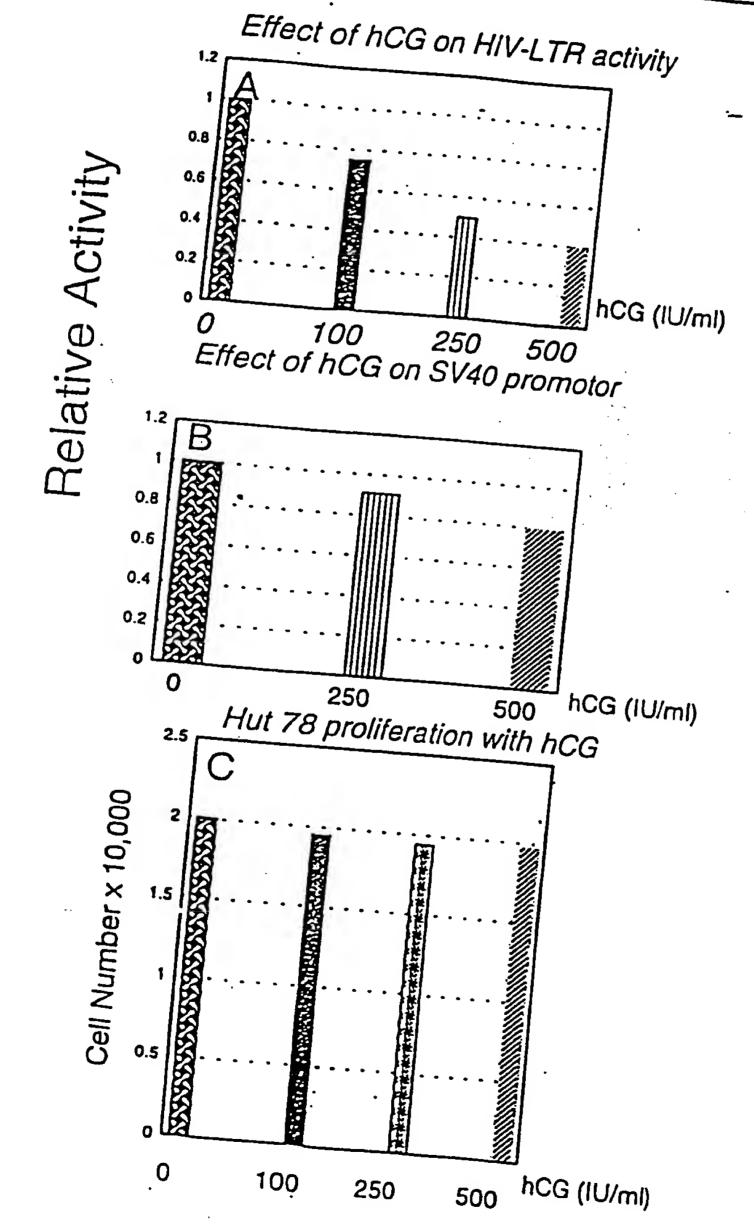




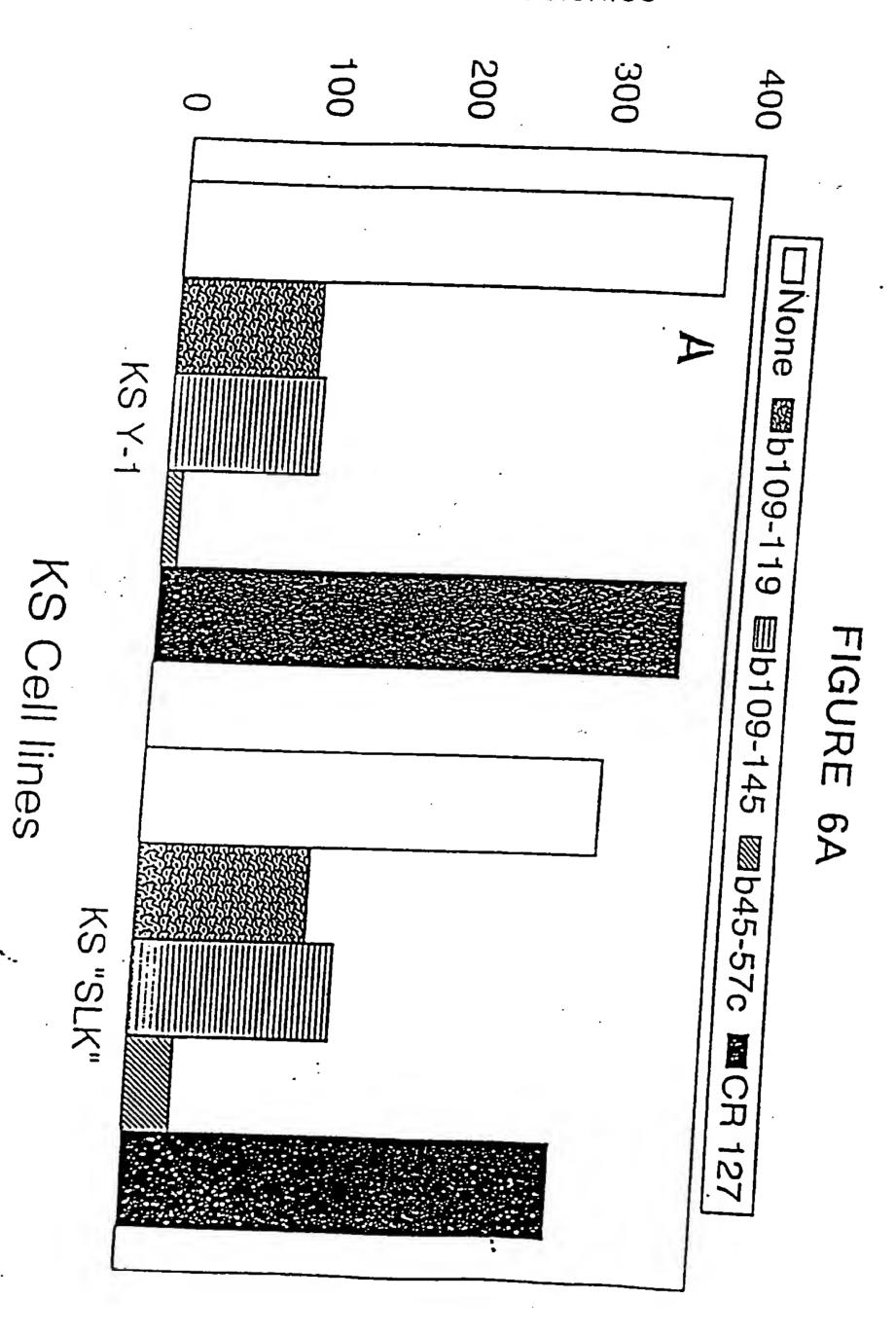
FIGURES 4A-D

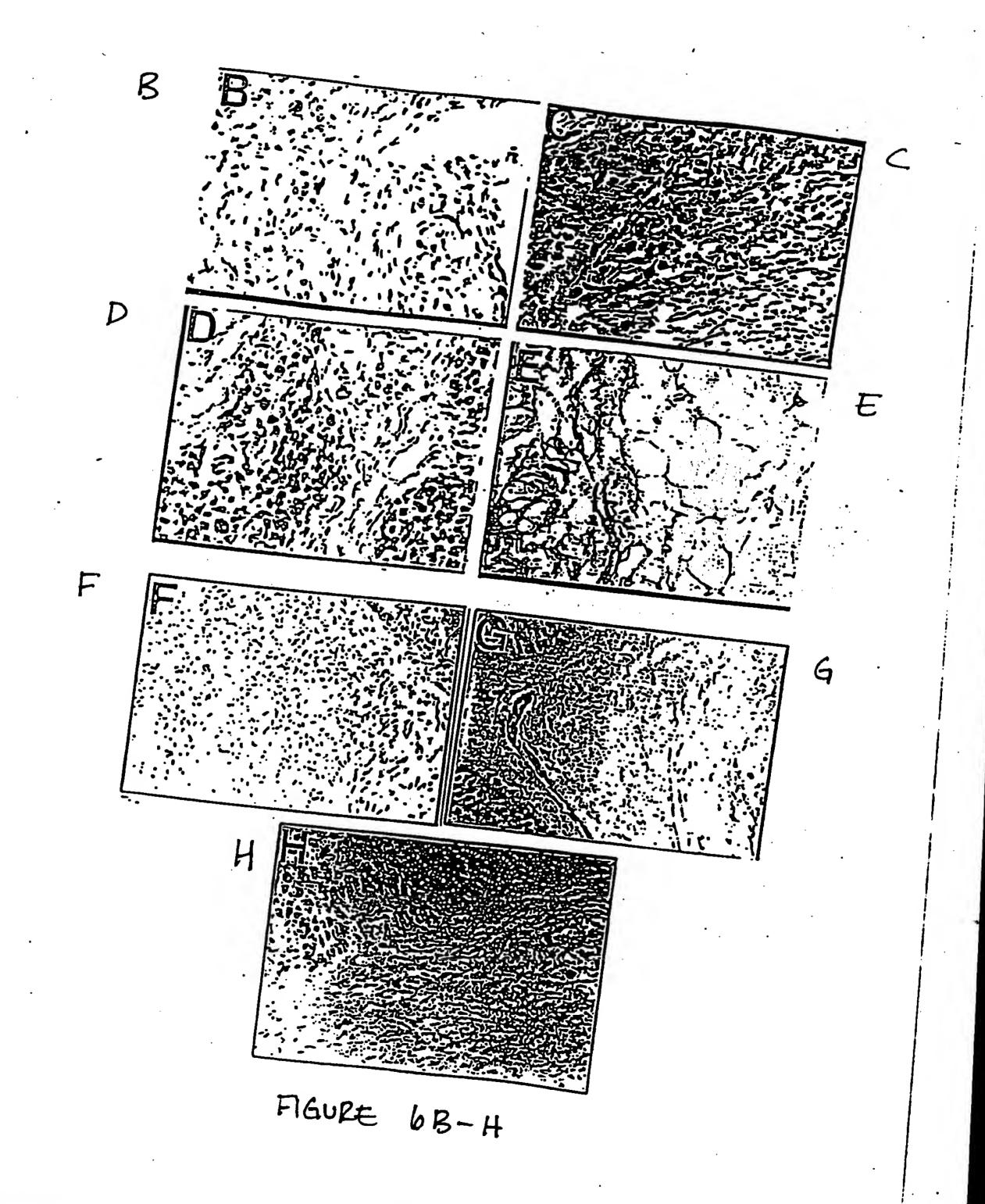


FIGURES 5A-C Effect of preparation of hCG on HIV-LTR activity



Number of Colonies





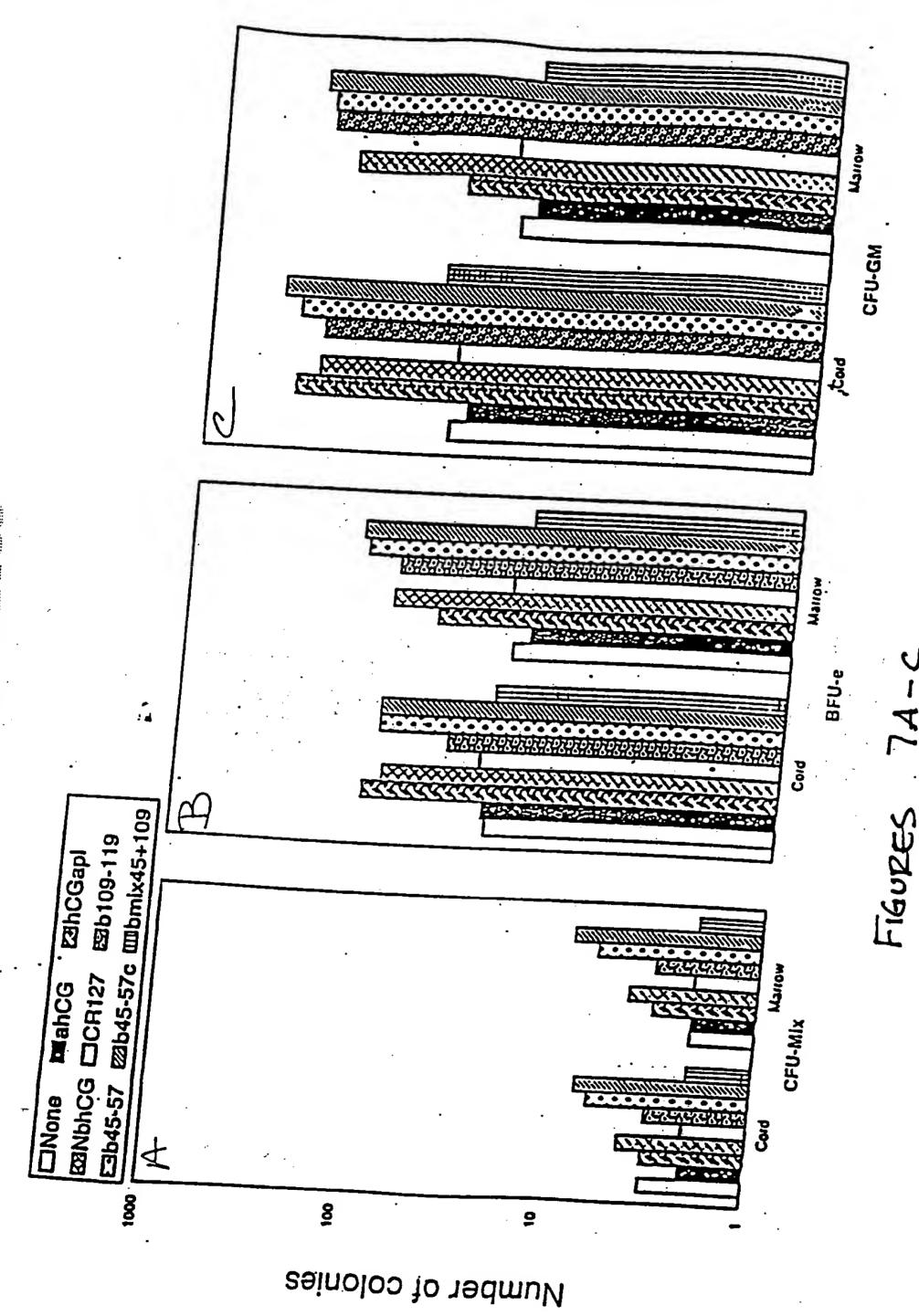
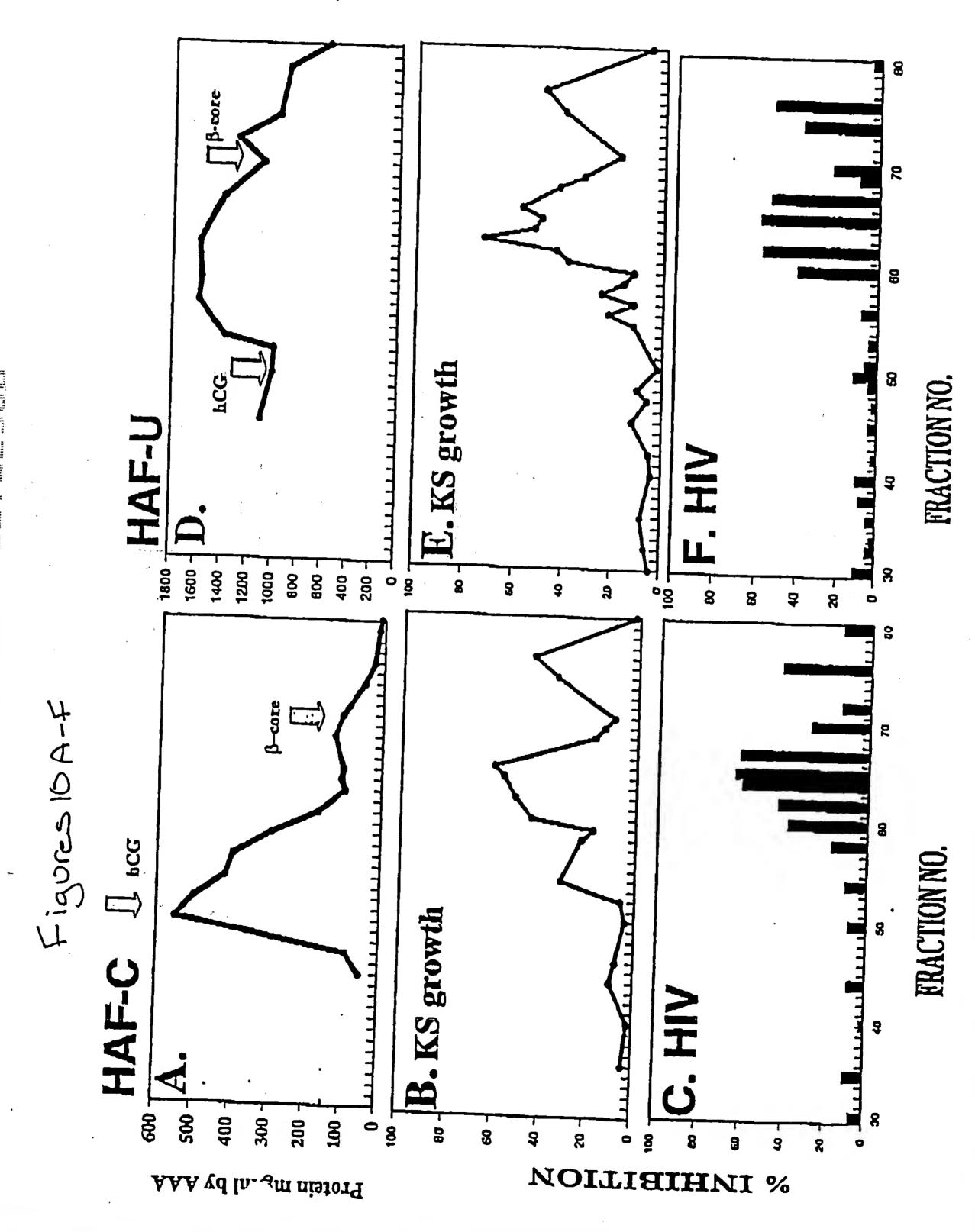


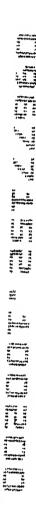
FIGURE 8

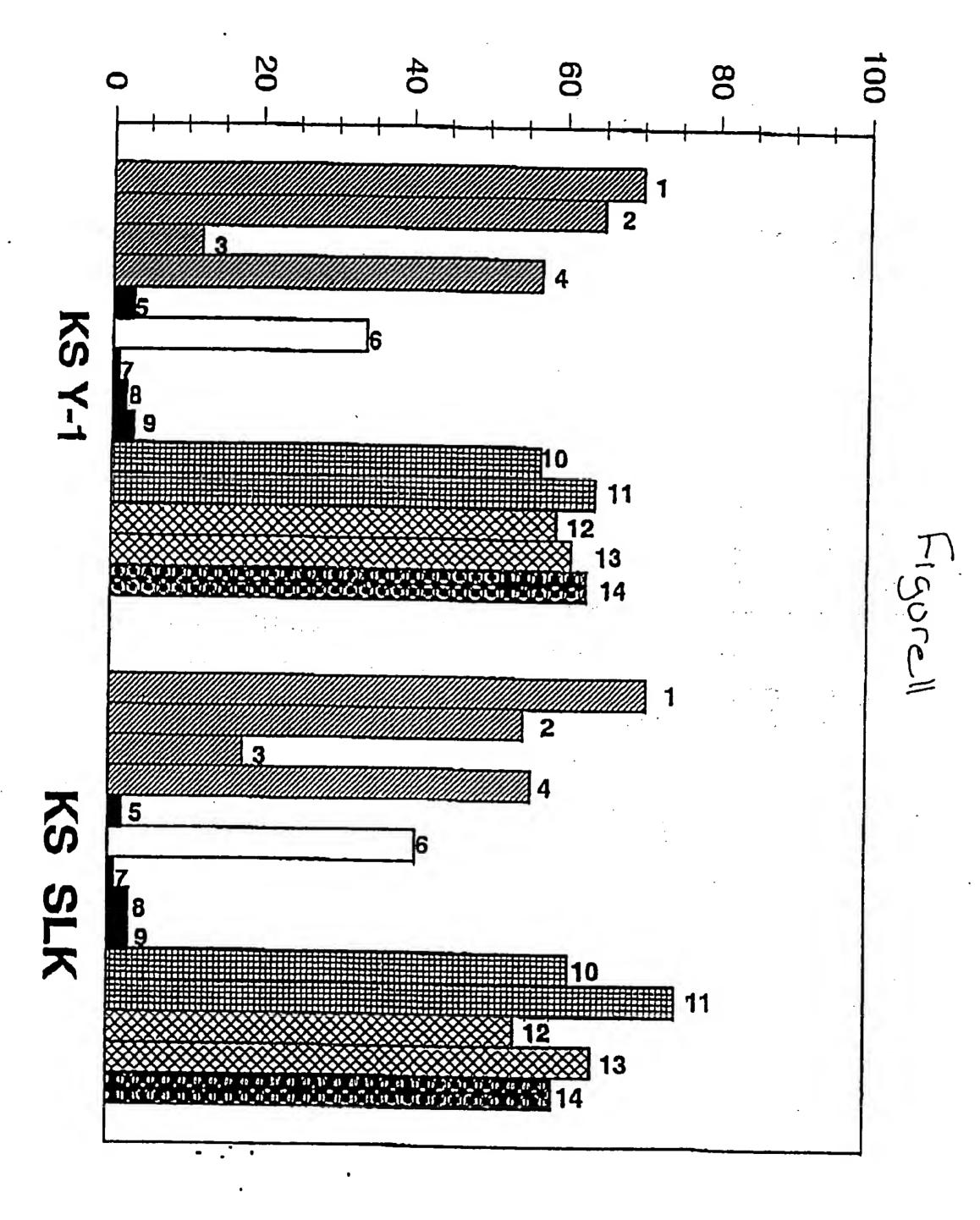
AGACAAGGCA GGGGAGGGAG	
AGACAAGGCA GGGGACGCAC CAAGG ATG GAG ATG TTC CAG GGG CTG CTG Met Glu Met Phe Gln Gly Leu Leu Leu -20 TTG CTG CTG CTG	52
TTG CTG OMG 15 Let Let	
TTG CTG CTG CTG AGC ATG GGC GGG ACA TGG GCA TCC AAG GAG CCG CTT Leu Leu Leu Leu Ser Met Gly Gly Thr Trp Ala Ser Lys Glu Pro Leu CGG CCA CGC TCC	100
CGG CCA CGG TGC CGC CCC ATC AAT GCC ACC CTG GCT GTG GAG AAG GAG ATG Pro Ile Asn Ala Thr Leu Ala Val Glu Lys Glu GGC TGC CCC GTG TGC ATC ACC CTG 15 20	148
GGC TGC CCC GTG TGC ATC ACC GTC AAC ACC ACC ATC TGT GCC GGC TAC Cly Cys Pro Val Cys Ile Thr Val Asn Thr Thr Ile Cys Ala Gly Tyr TGC CCC ACC ATG ACC CCC CTC 30	196
TGC CCC ACC ATG ACC CGC GTG CTG CAG GGG GTC CTG CCG GCC CTG CCT CYS Pro Thr Het Thr Arg Val Leu Gln Gly Val Leu Pro Ala Leu Pro CAG GTG GTG GTG TGC AAC TAC CCG CCC CTG CCT 50	244
CAG GTG GTG TGC AAC TAC CGC GAT GTG CGC TTC GAG TCC ATC CGG CTC S5 CCT GGC TGC CCG CCC CCC CCC CCC CCC CCC	292
CCT GGC TGC CCG CGC GGC GTG AAC CCC GTG GTC TCC TAC GCC GTG GCT 70 CTC AGC TGT CAA TGT GCA CTC TCC CCC 85 CTC AGC TGT CAA TGT GCA CTC TCC CCC 85	340
CTC AGC TGT CAA TGT GCA CTC TGC CGC CGC AGC ACC ACT GAC TGC GGG Leu Ser Cys Gln Cys Ala Leu Cys Arg Arg Ser Thr Thr Asp Cys Gly GGT CCC AAG GAC CAC CCC TTC ACC CGC TGC AGC ACC ACT GAC TGC GGG 95 Gly Dec AAG GAC CAC CCC TTC Acc CGC TGC AGC ACC ACT GAC TGC GGG 100	388
GGT CCC AAG GAC CAC CCC TTG ACC TGT GAT GAC CCC CGC TTC CAG GAC 105 TCC TCT TCC TCA AAG GCC CCC TTG ACC TGT GAT GAC ASP ASP ASP Pro Arg Phe Gln Asp 115	436
TCC TCT TCC TCA AAG GCC CCT CCC CCC AGC CTT CCA AGC CCA TCC CGA 120 CTC CCG GGG CCC TCC CCC CCC AGC CTT CCA AGC CCA TCC CGA 125 CTC CCG GGG CCC TCC CCC CCC AGC CTT CCA AGC CCA TCC CGA 125	484
CTC CCG GGG CCC TCG GAC ACC CCG ATC CTC CCA CAA TAAAGGCTTC 135 TCAATCCGC 130 130 130 TAAAGGCTTC 140 145	530
	539

FIGURES 9A&B

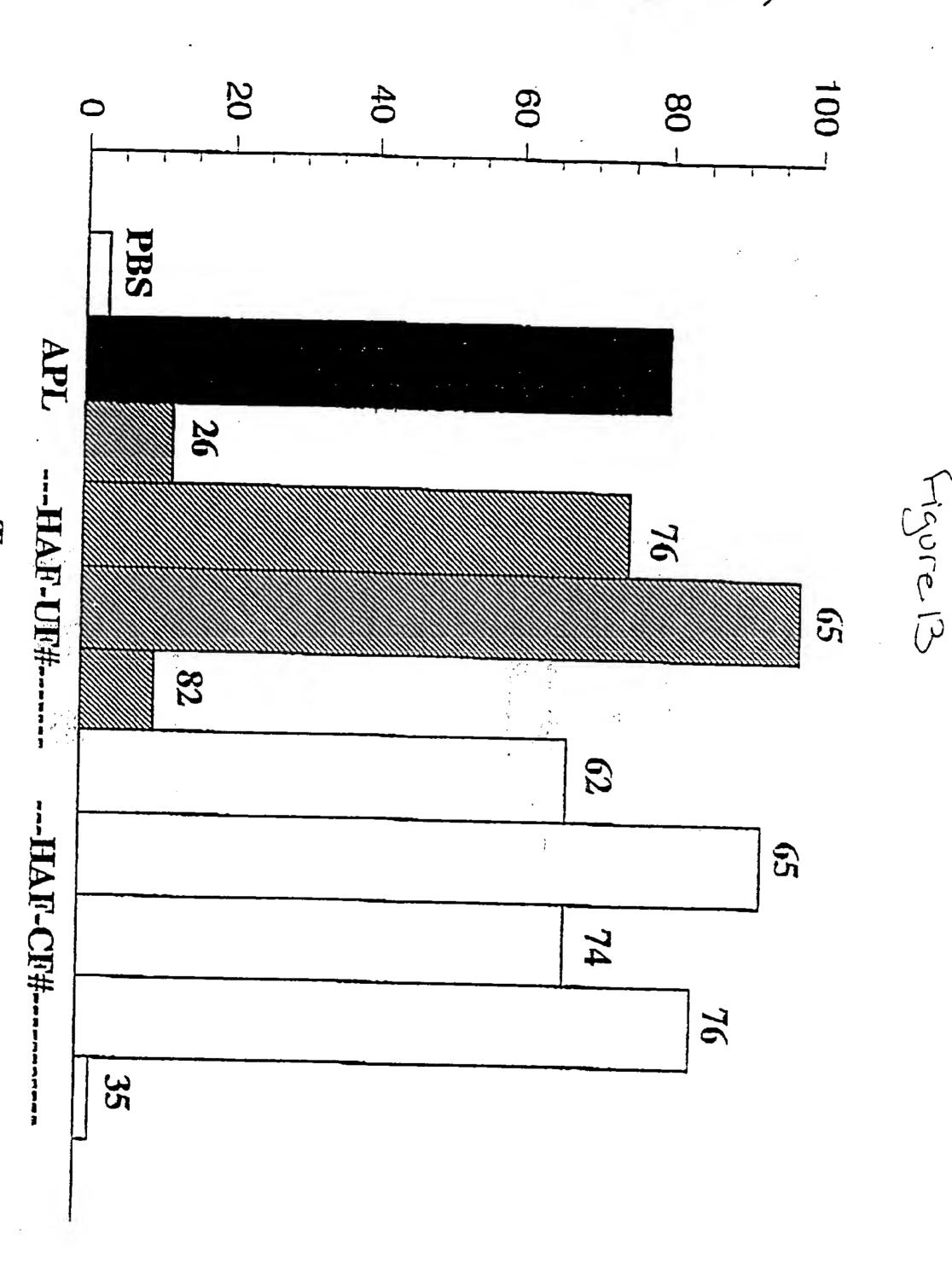
-614- Val-Lev-Pro-Ala-Lew-Pro-Gin-Val-Val-4 &



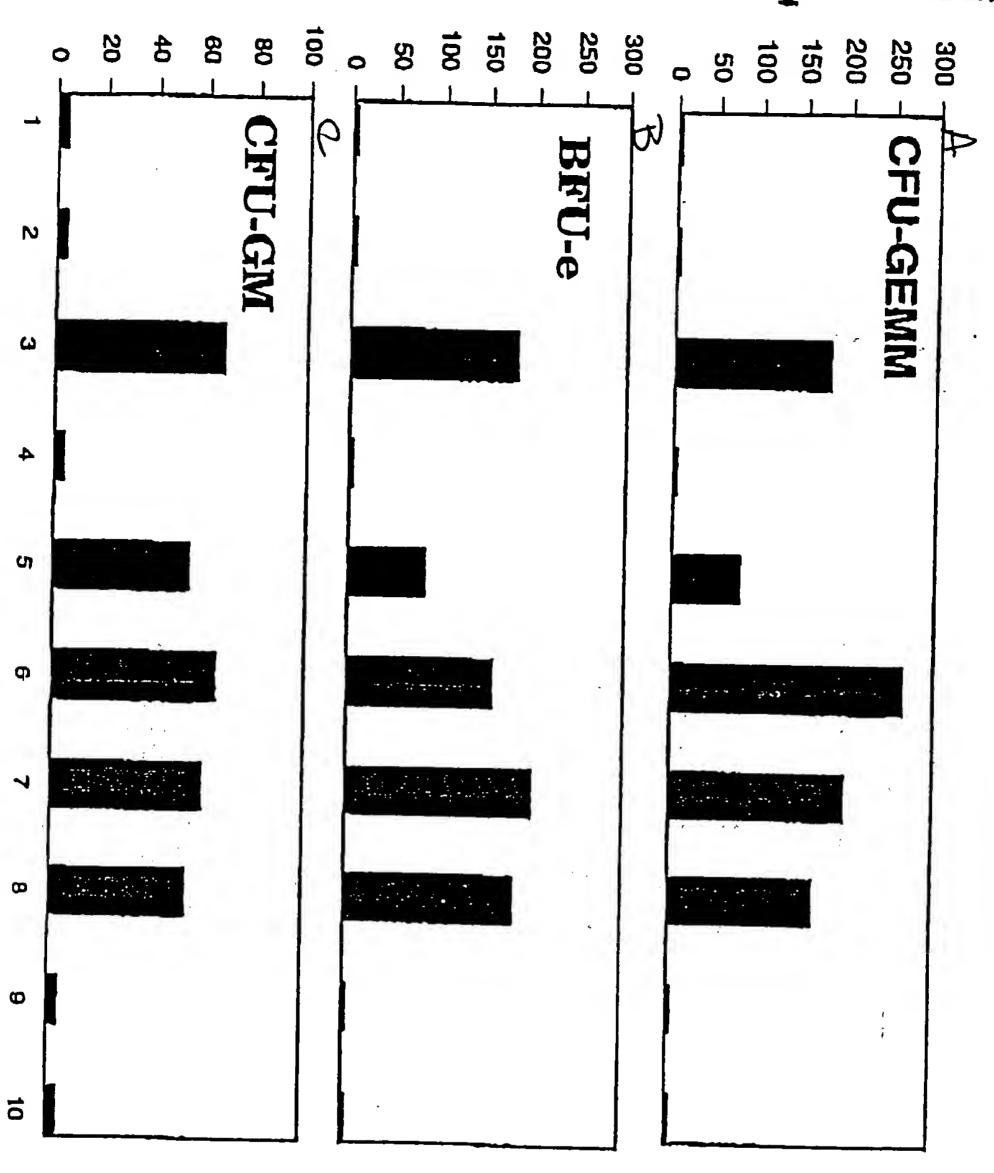




Tumor sizes (% of Inhibition)

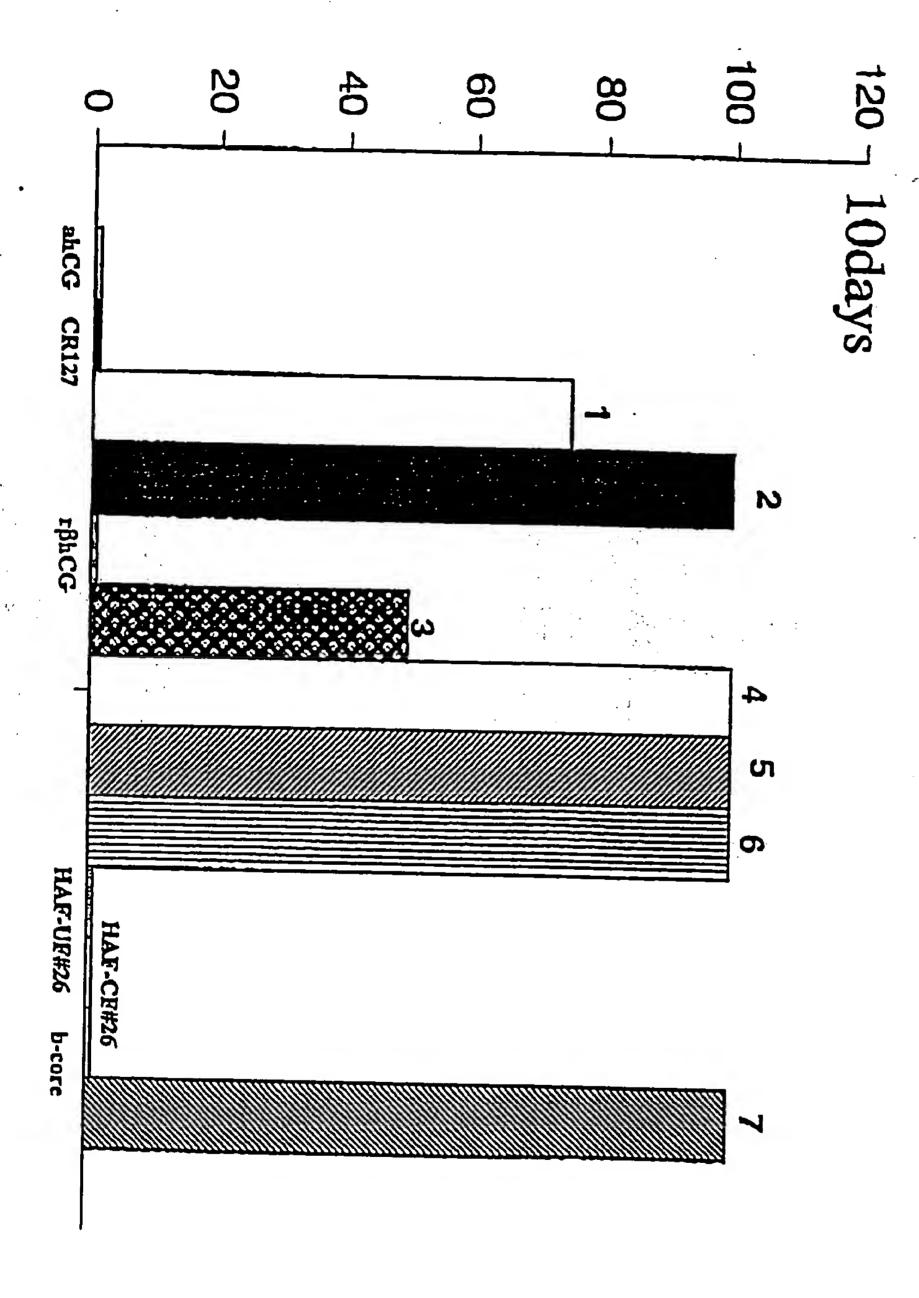


Treatment



Figures 12A

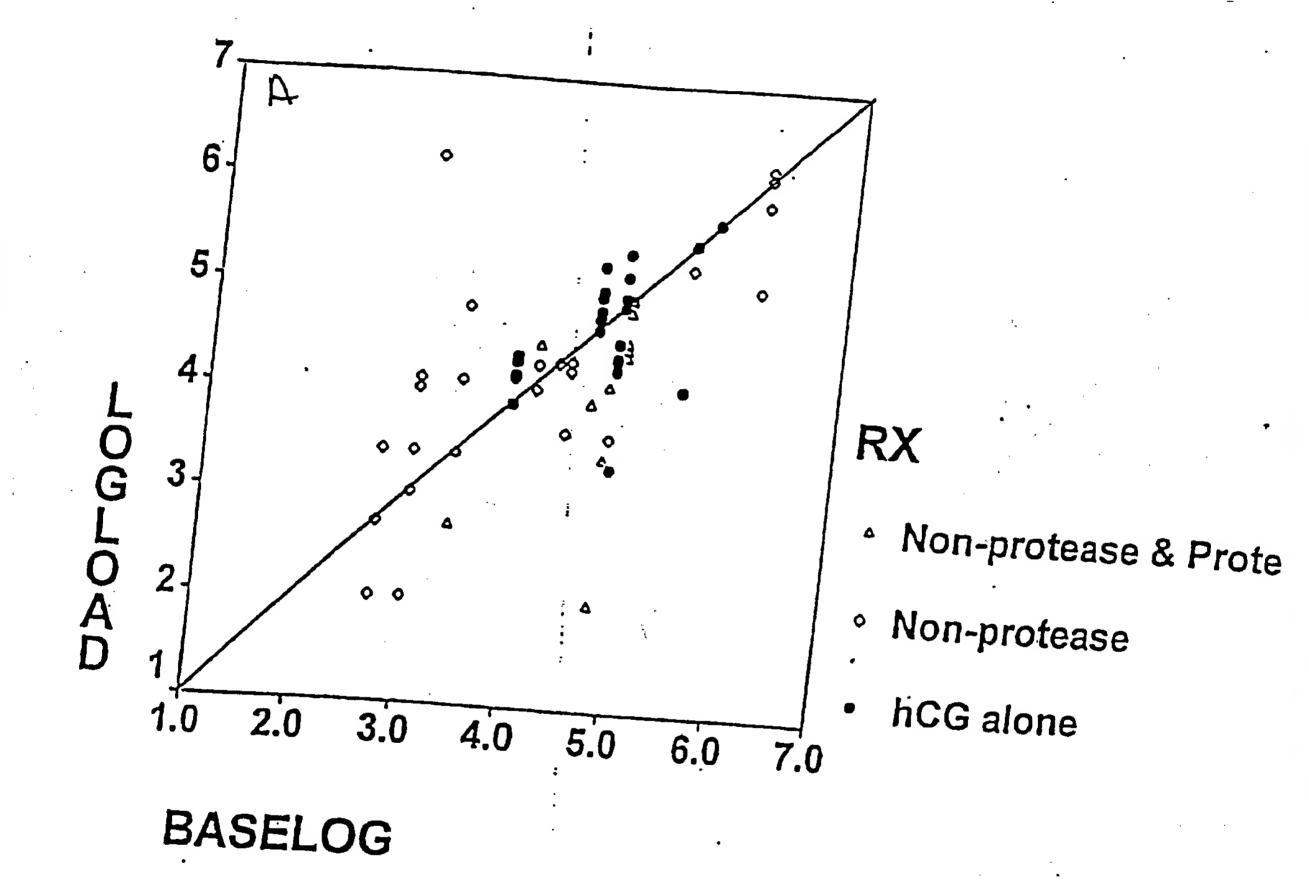
The state of the s



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Figure 15A

Viral Load Change after HAF



CD4 Change After HAF

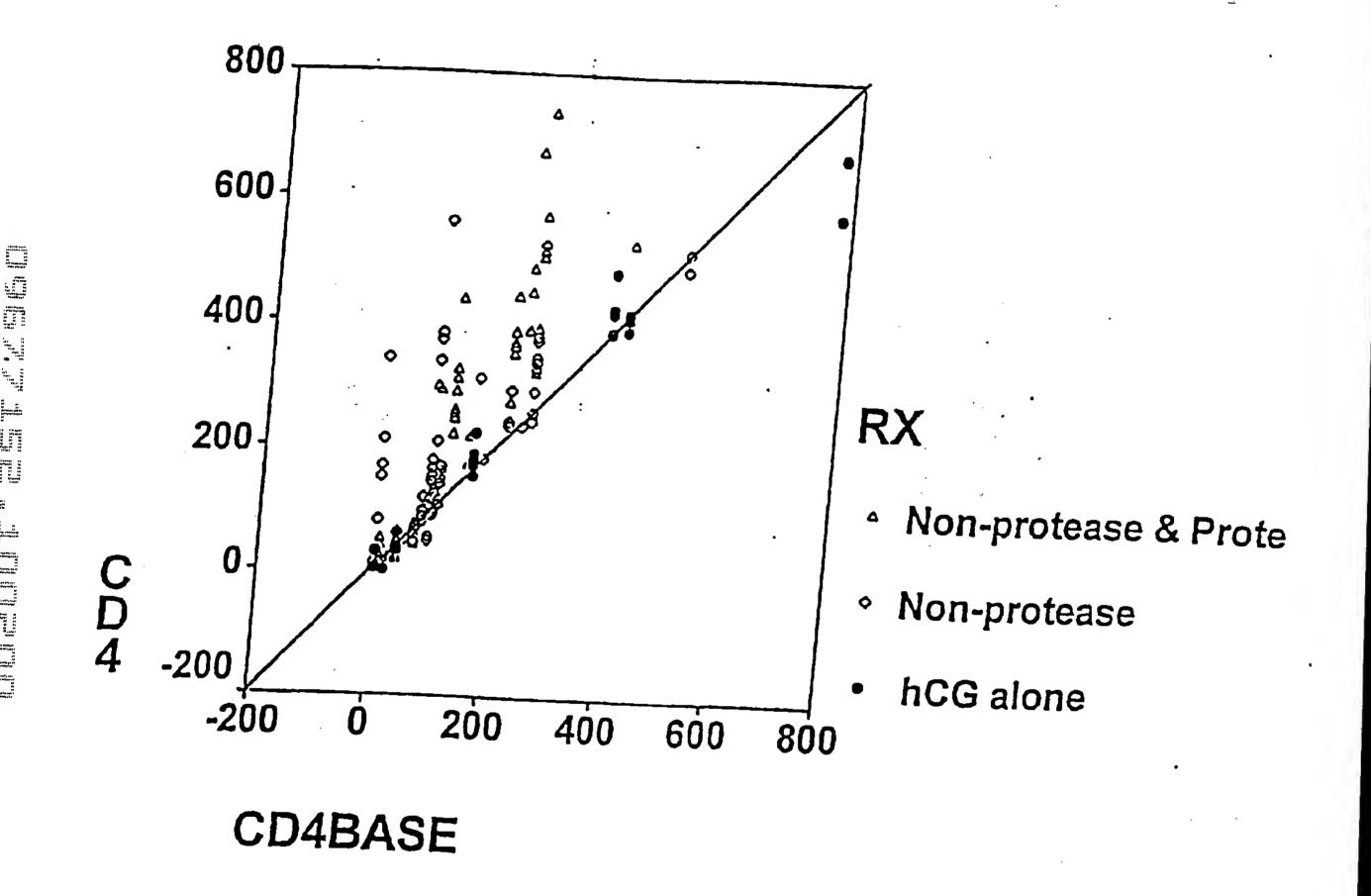
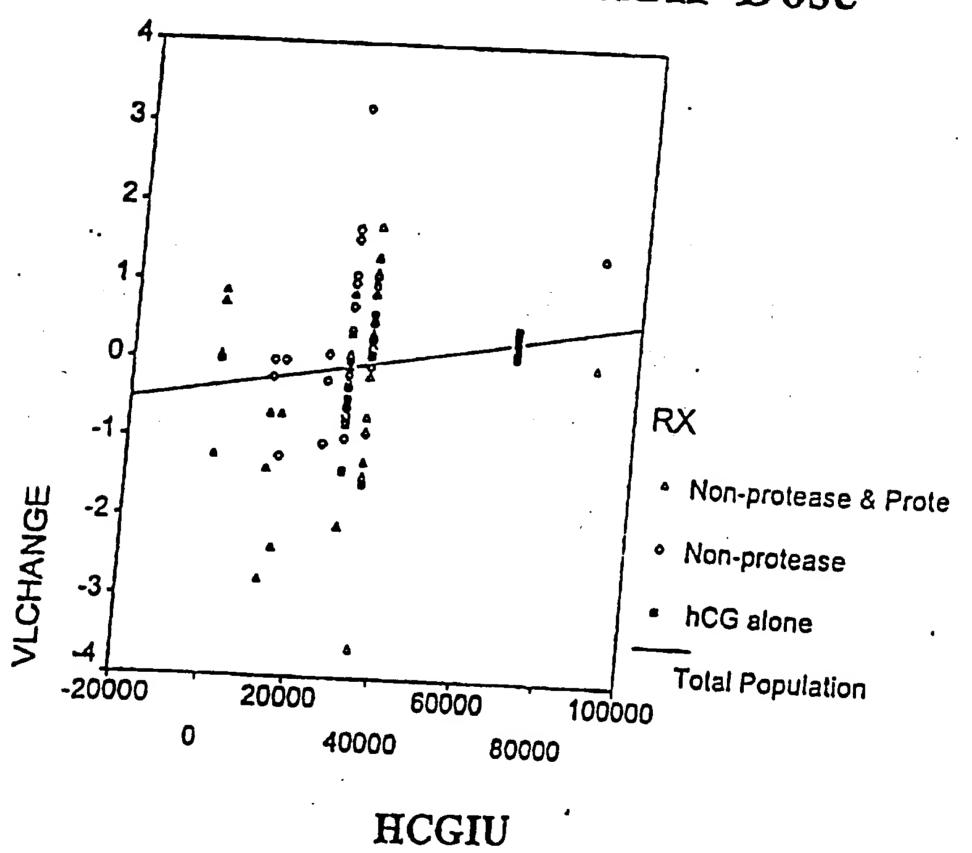
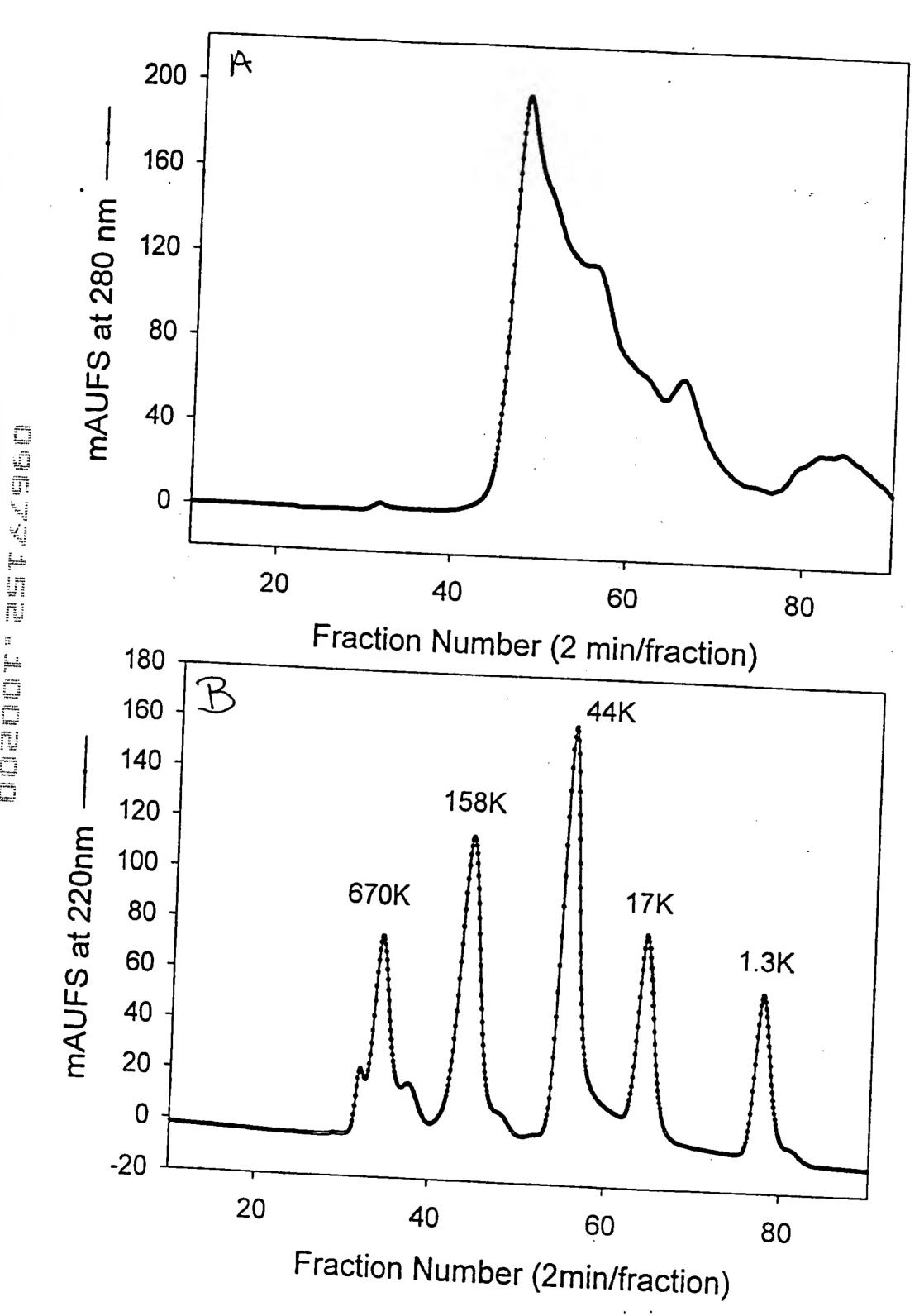
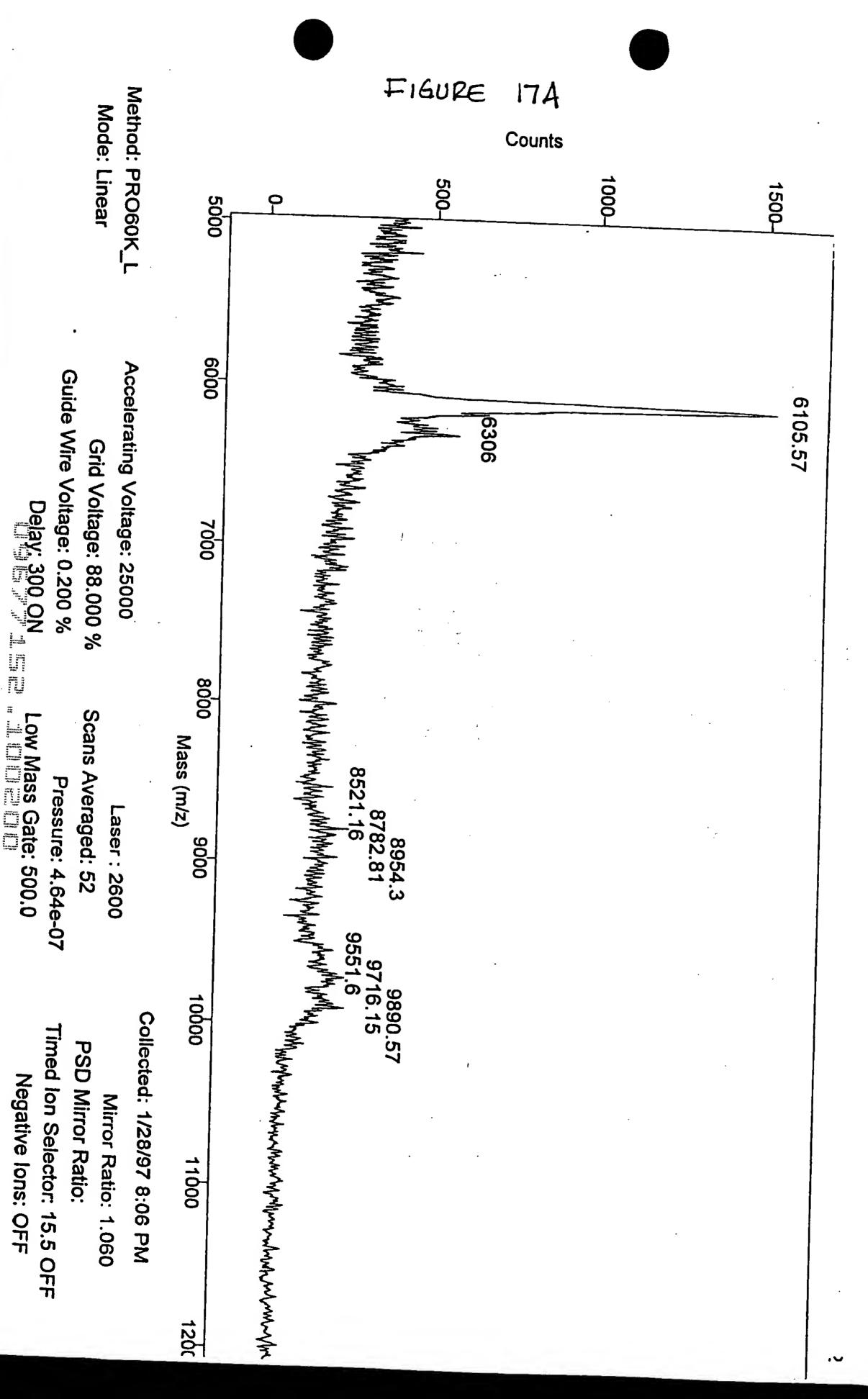


Figure 15C

Viral Load Versus HAF Dose







Low Mass Gate:

500.0

Negative lons: OFF

FIGURE 17B

Method: PRO60K_L

Accelerating Voltage: 25000

Guide Wire Voltage: 0.200 %

Delay: 300 ON Low Mass Gate: 500.0

Grid Voltage: 88.000 %

Scans Averaged: 90

Laser : 2700

Collected: 1/28/97 8:11 PM

Pressure: 3.40e-07

Timed Ion Selector: 15.5 OFF

Negative lons: OFF

PSD Mirror Ratio:

Mirror Ratio: 1.060

Mode: Linear

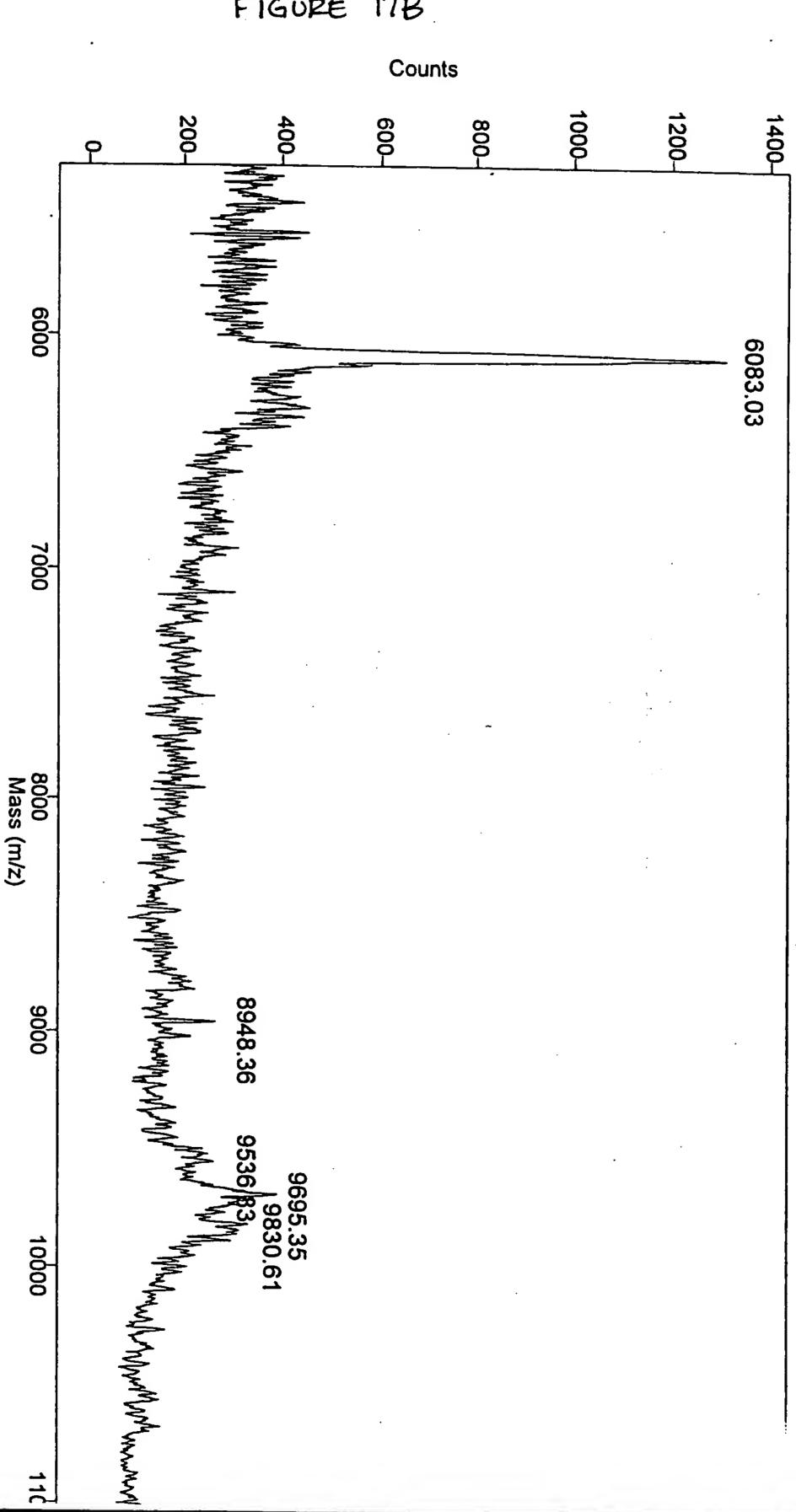


FIGURE 17C

Mode: Linear

Guide Wire Voltage: 0.200 %

Delay: 300 ON

Low Mass Gate: 500.0

Pressure: 3.12e-07

Timed Ion Selector: 15.5 OFF

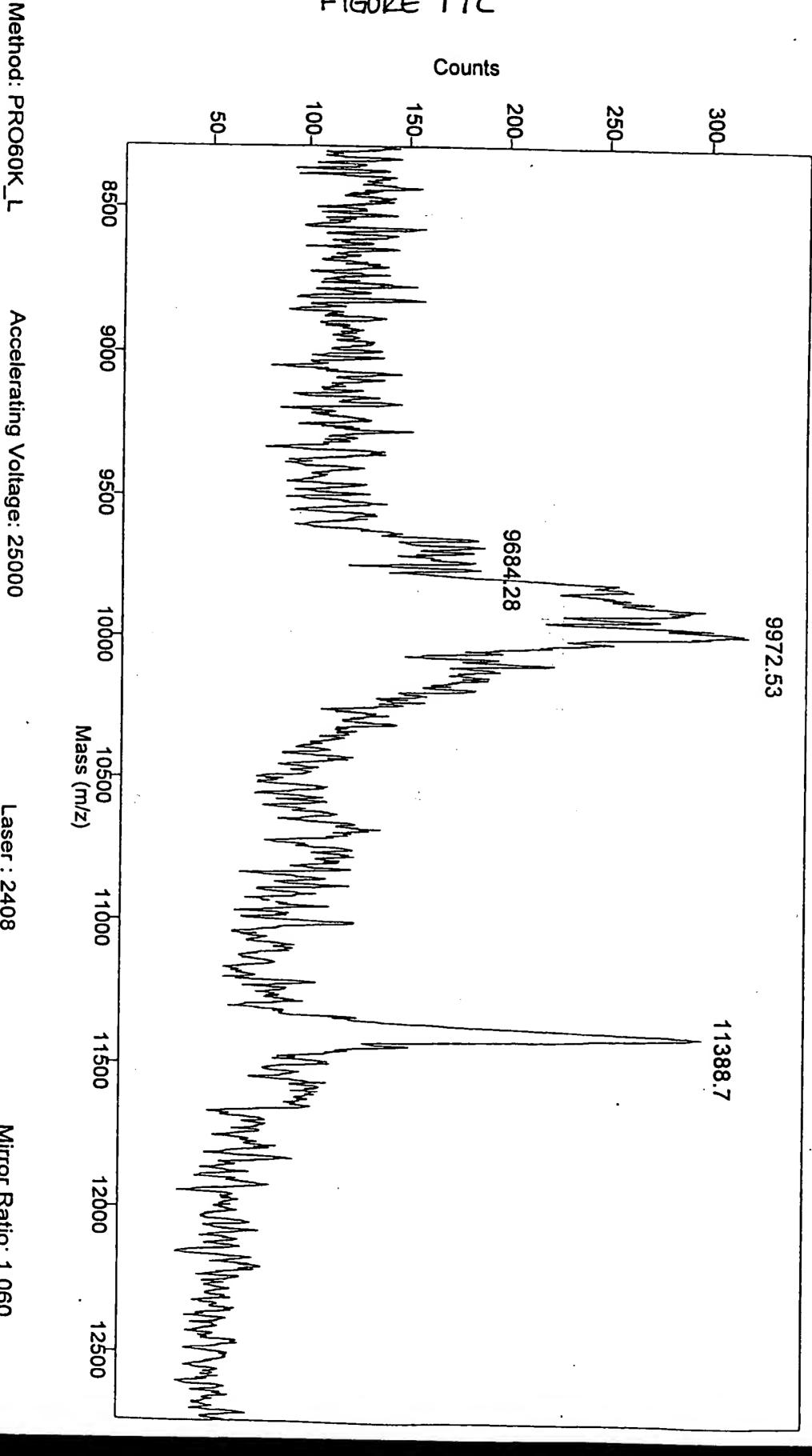
Negative lons: OFF

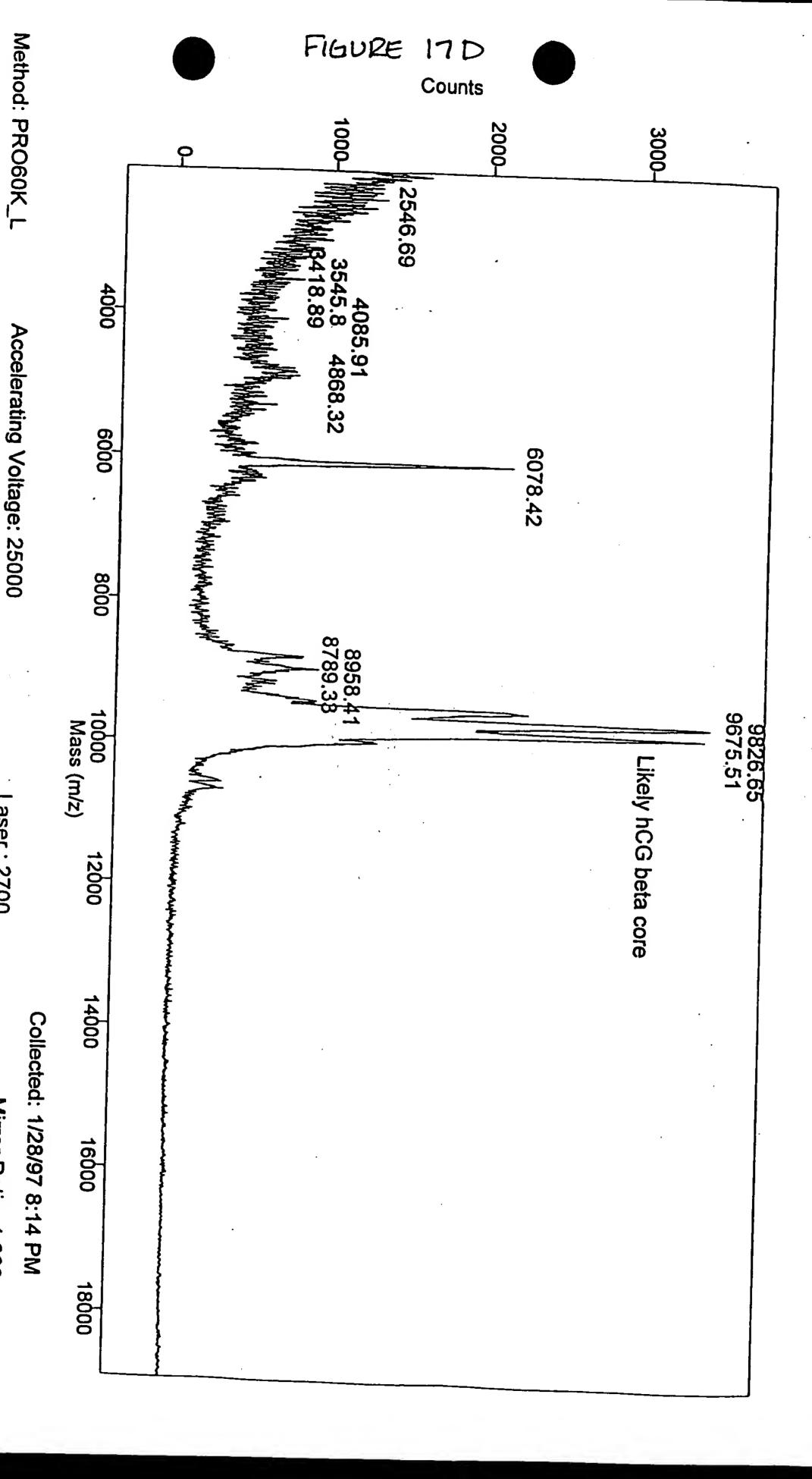
PSD Mirror Ratio:

Mirror Ratio: 1.060

Grid Voltage: 88.000 %

Laser : 2408 Scans Averaged: 125





Mode: Linear

Guide Wire Voltage: 0.200 %

Delay: 300 ON

Low Mass Gate: 500.0

Pressure: 3.02e-07

Timed Ion Selector: 15.5 OFF

Negative lons: OFF

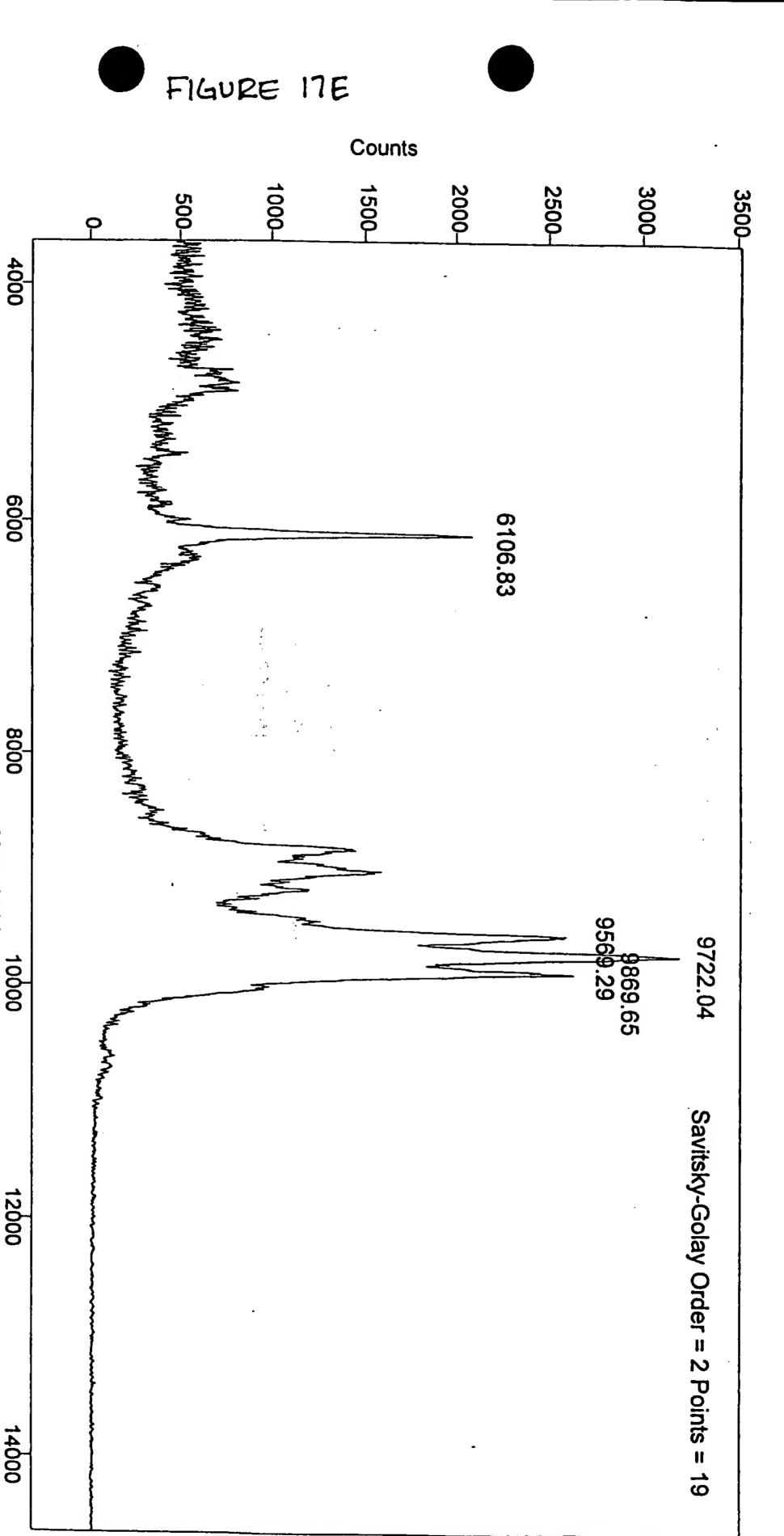
PSD Mirror Ratio:

Mirror Ratio: 1.060

Grid Voltage: 88.000 %

Scans Averaged: 57

Laser: 2700



Method: PRO60K_L

Accelerating Voltage: 25000

Guide Wire Voltage: 0.200 %

Delay: 300 ON

Low Mass Gate: 500.0

Grid Voltage: 88.000 %

Scans Averaged: 45

Laser: 2700

Pressure: 2.87e-07

Timed Ion Selector: 15.5 OFF

Negative lons: OFF

PSD Mirror Ratio:

Mirror Ratio: 1.060

4000

6000

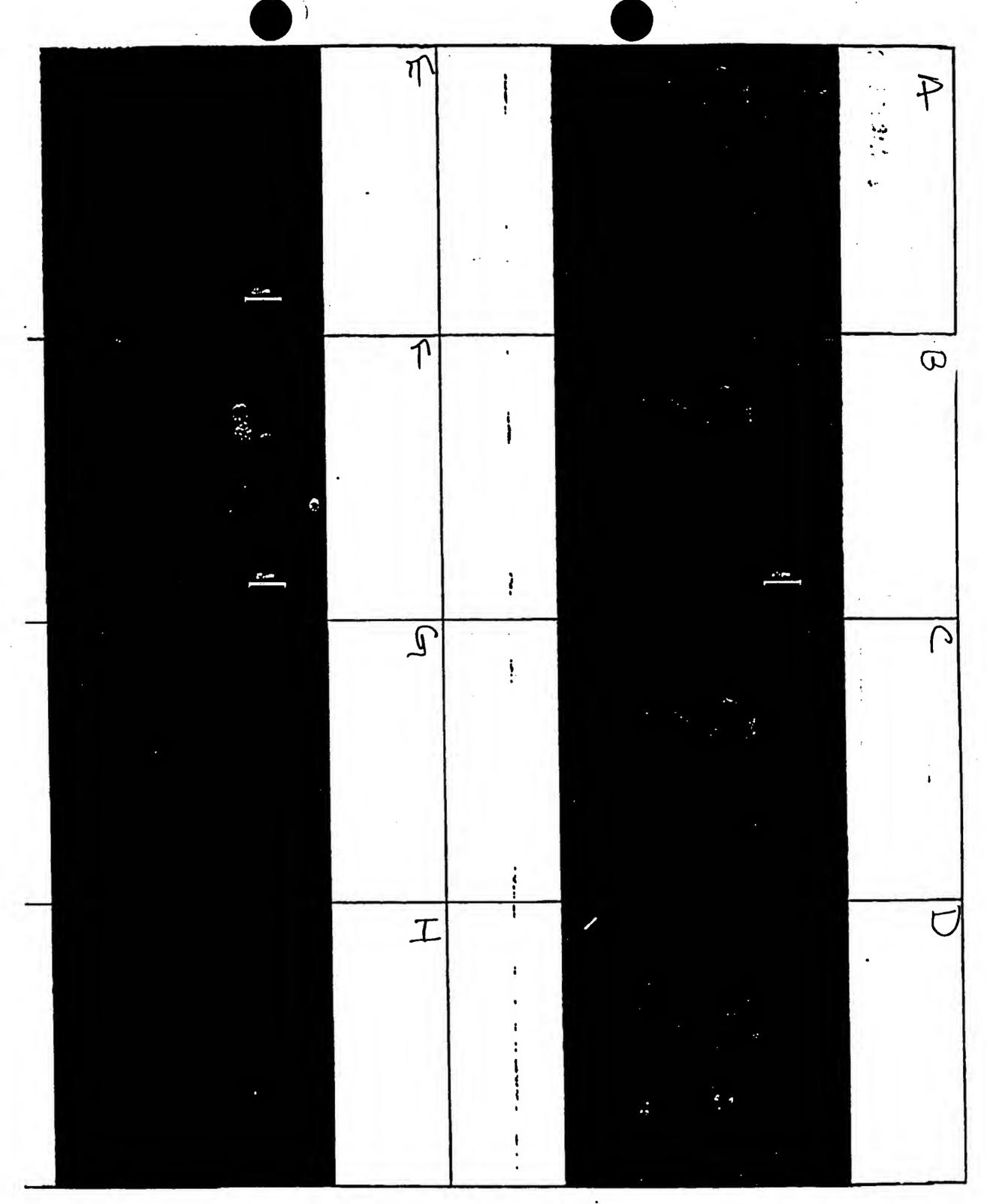
8000

Mass (m/z)

12000

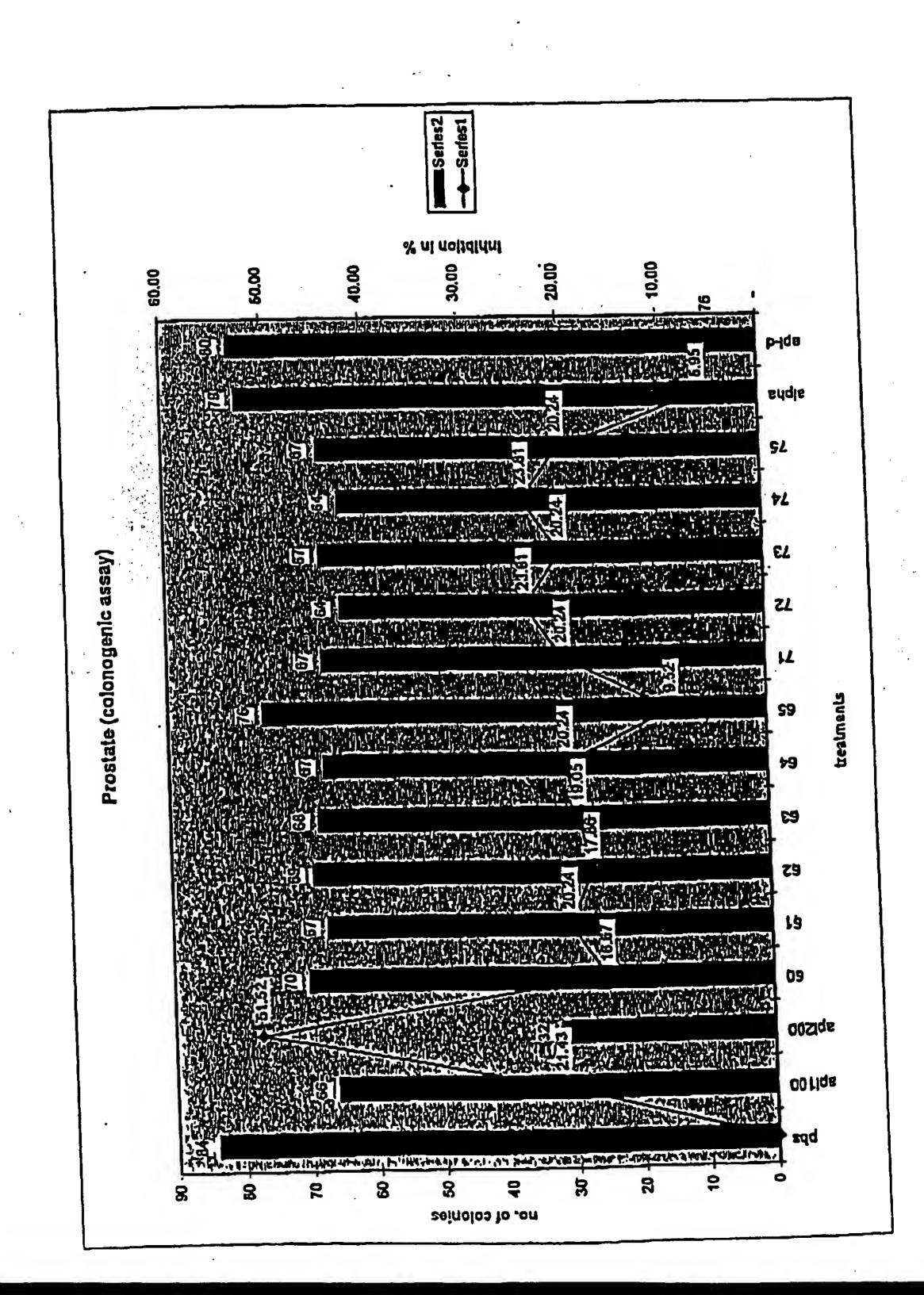
14000

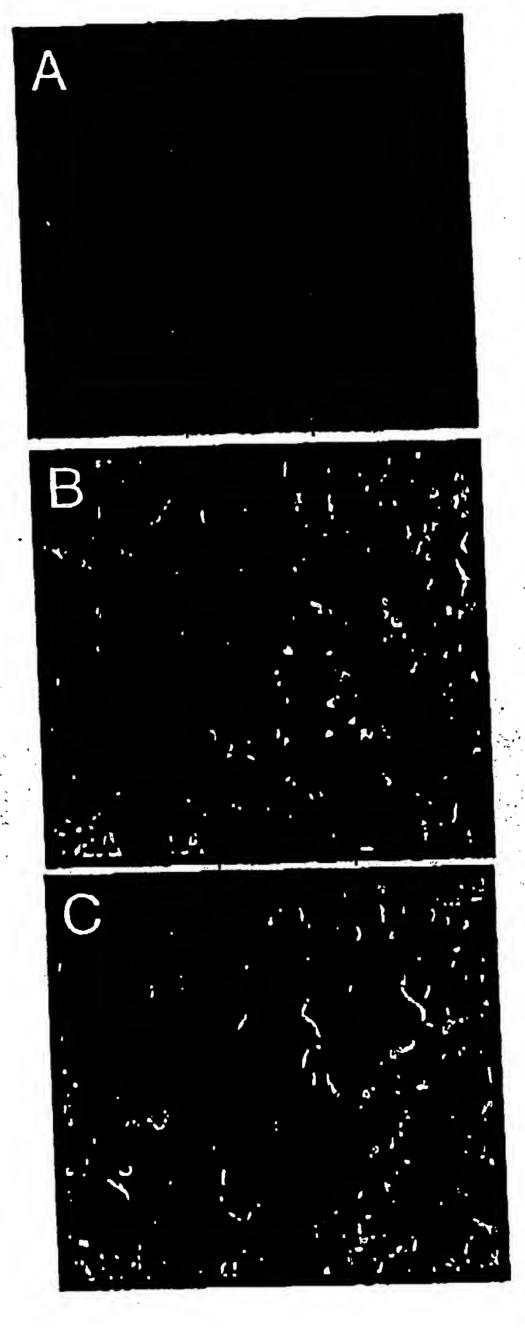
Mode: Linear



FIGURES 18 A-H

FIGURE 19





FIGURES ZOA-C

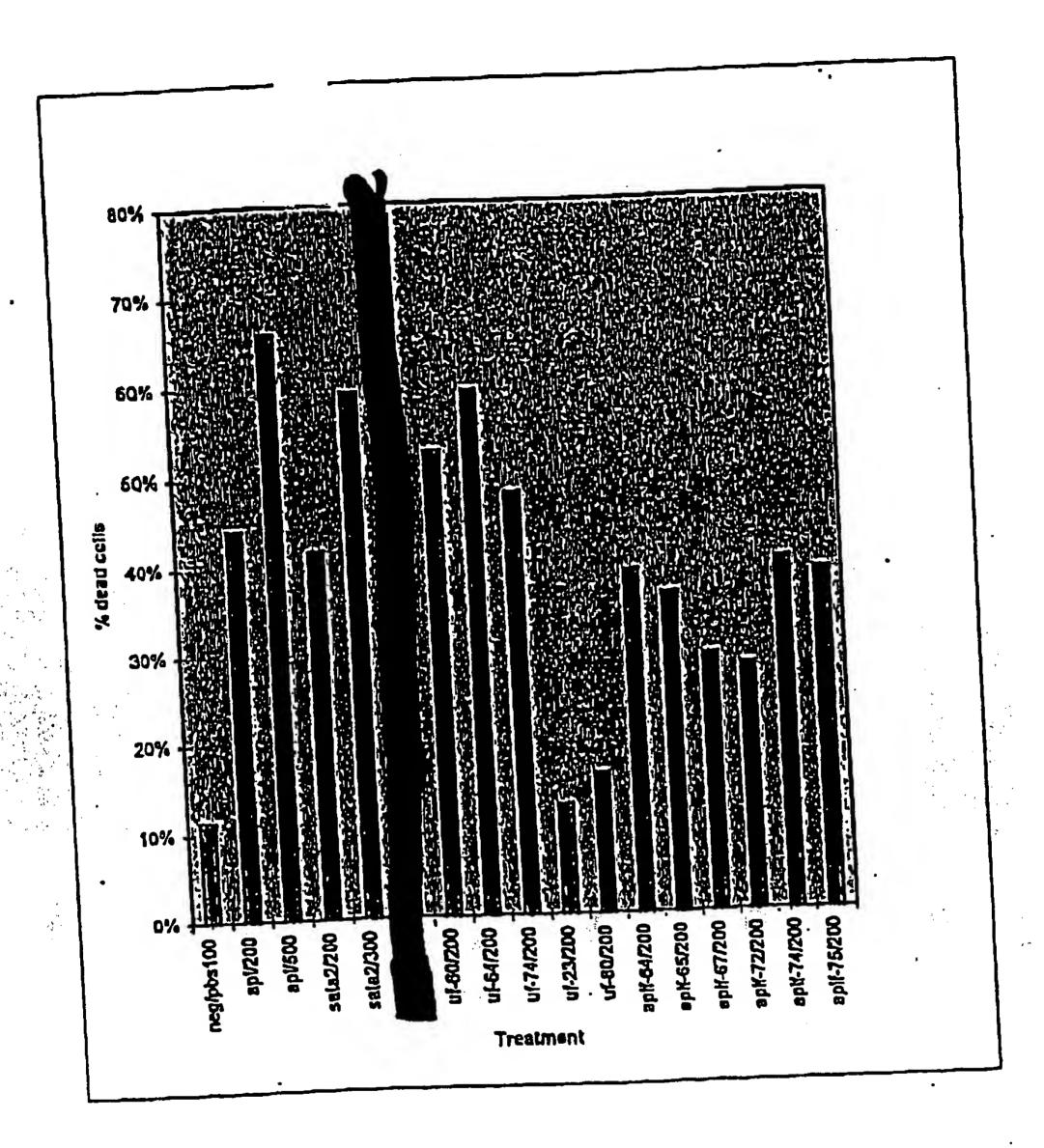


FIGURE 21

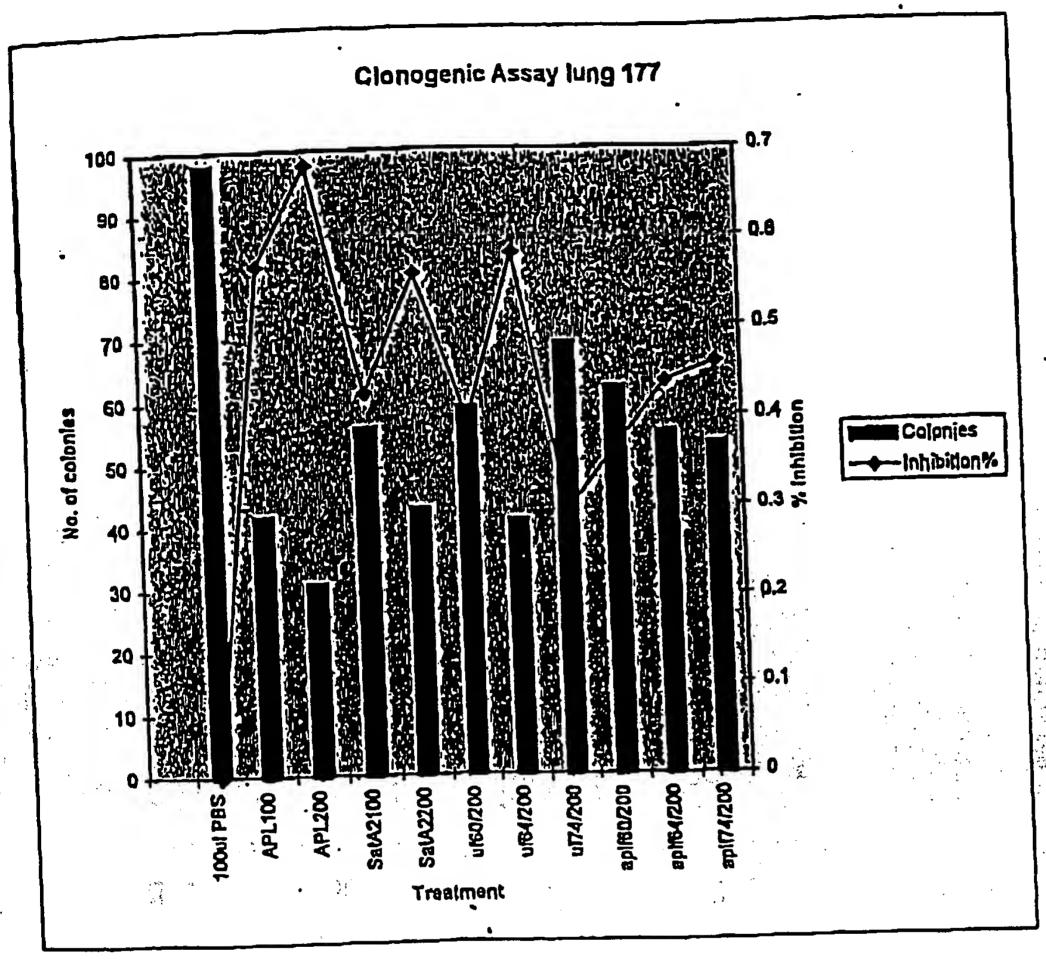


FIGURE 22A

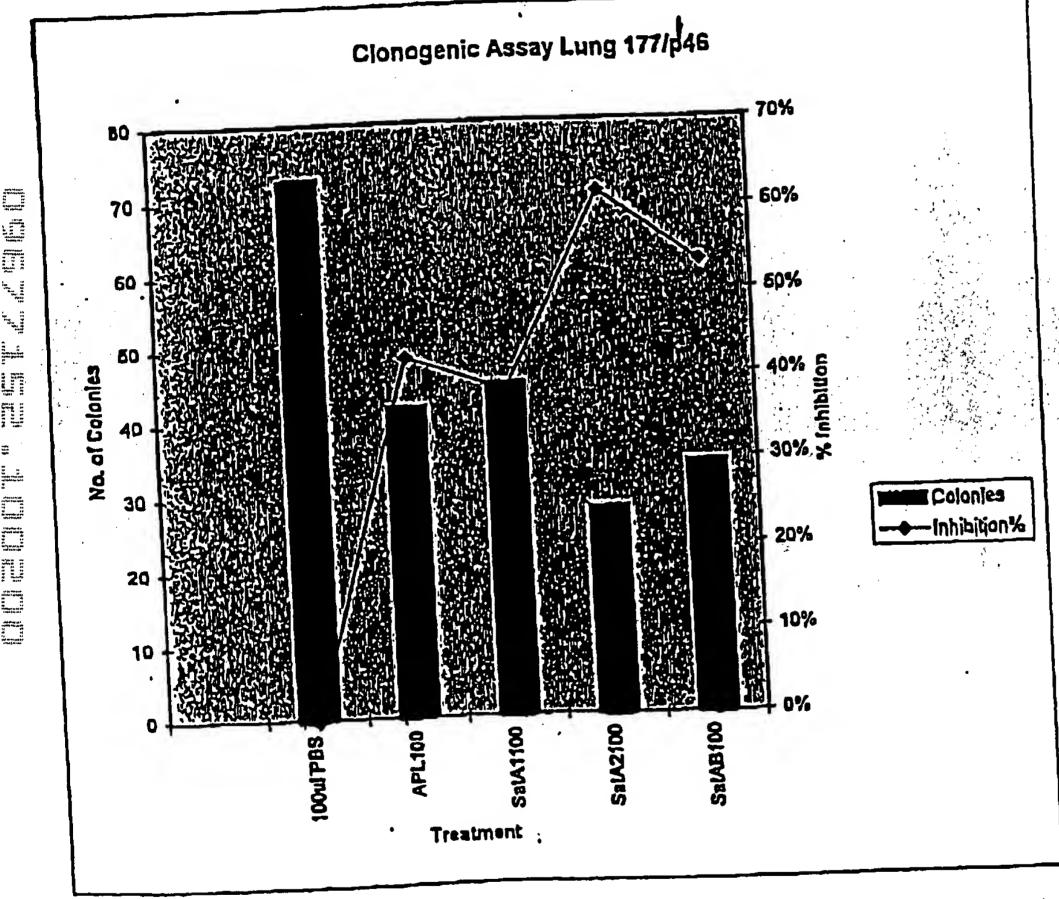


FIGURE 22B

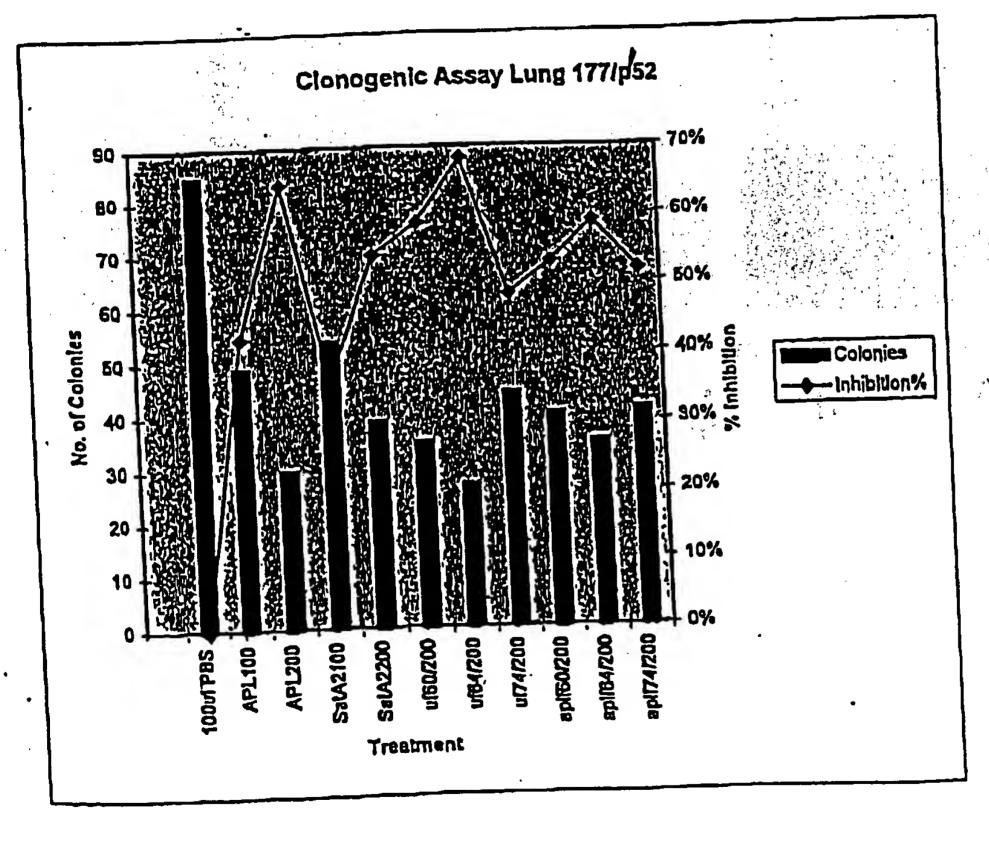
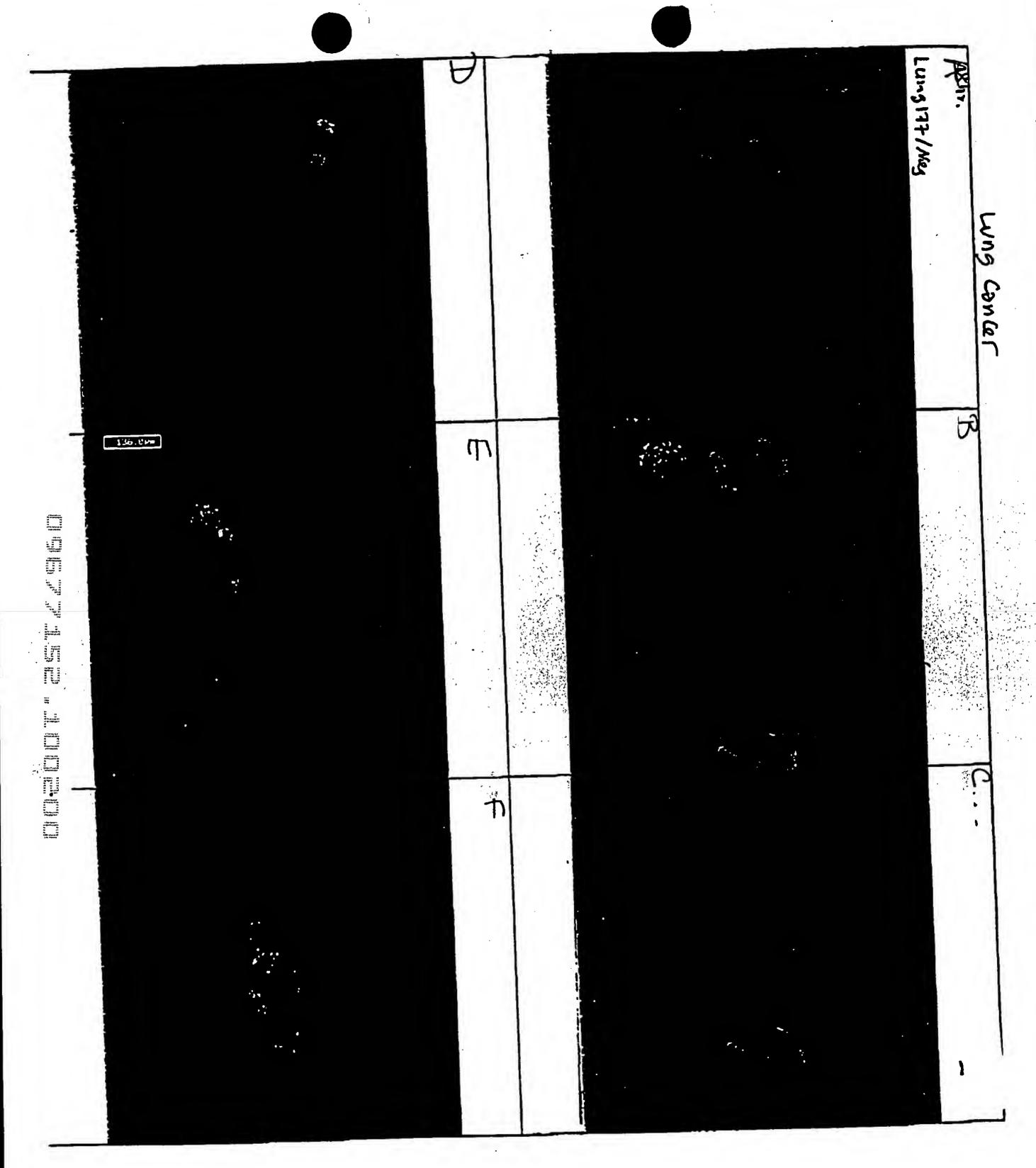


FIGURE ZZC



FIGURES 23A-F

FIGURES 24A-I

